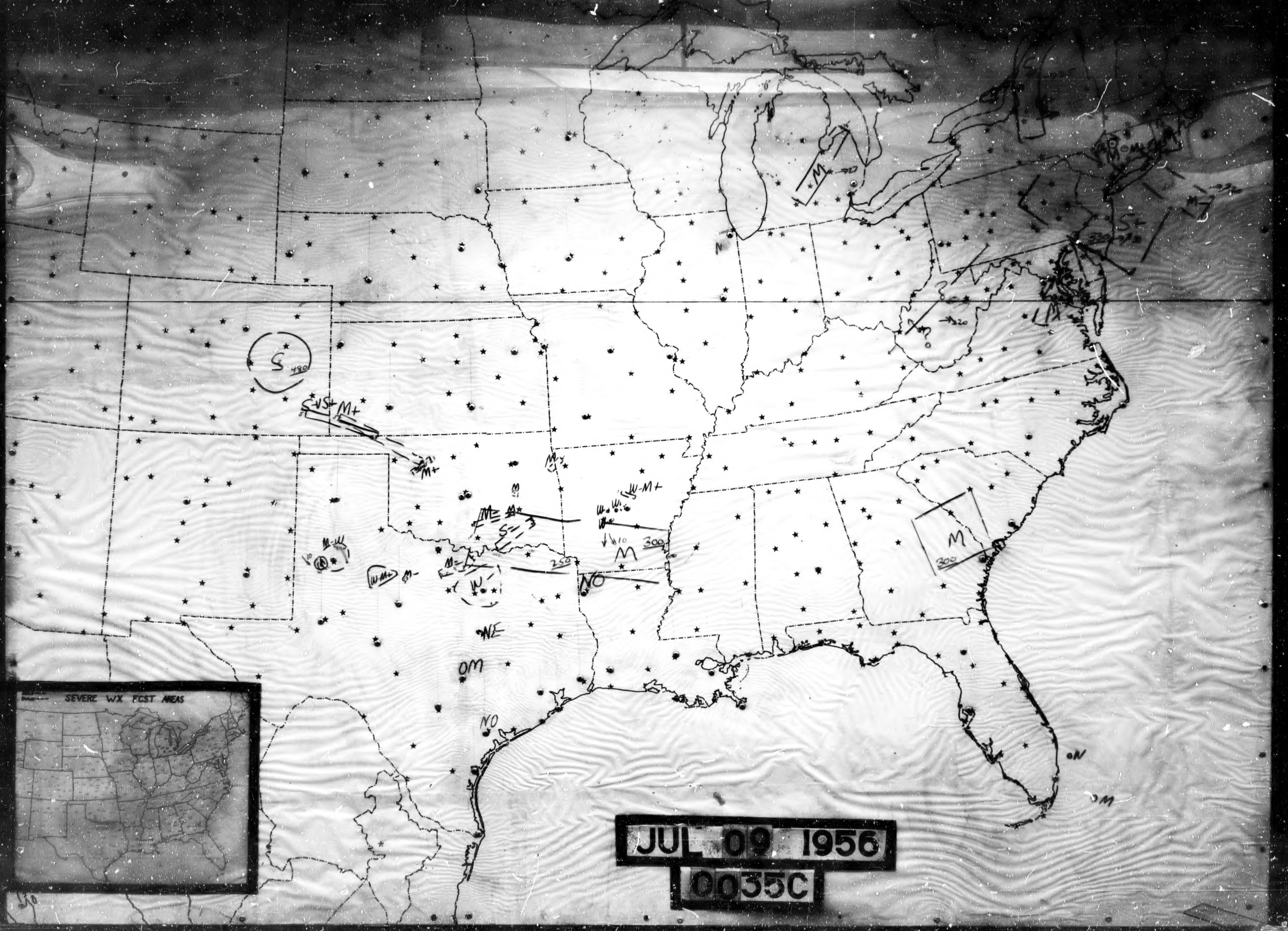
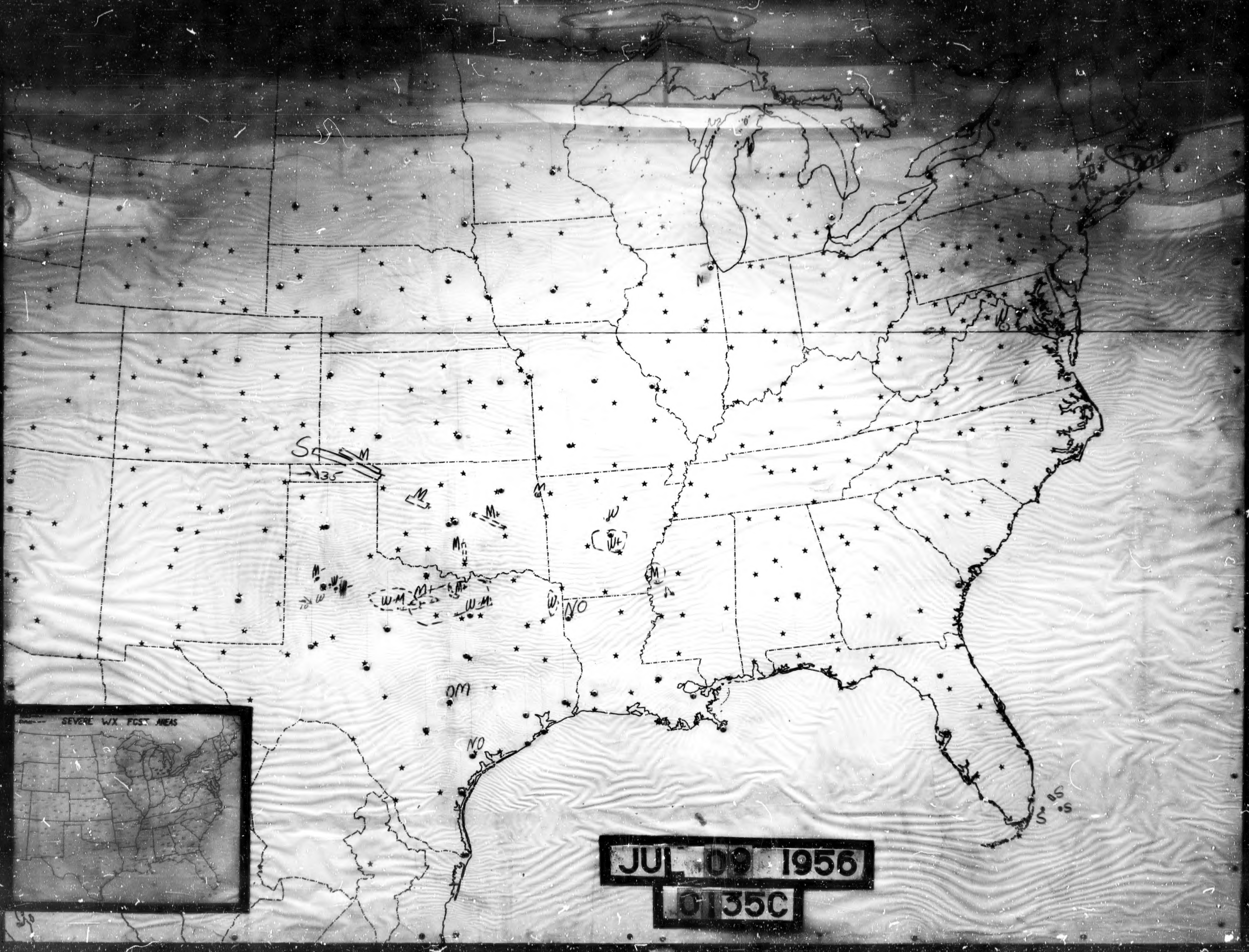

SEVERE WX FCST AREAS
S
480
S-VS+
M+
M+
M
W-M+
M
300
M
300
250
NO
NE
OM
NO
N
M
OM
S+
330

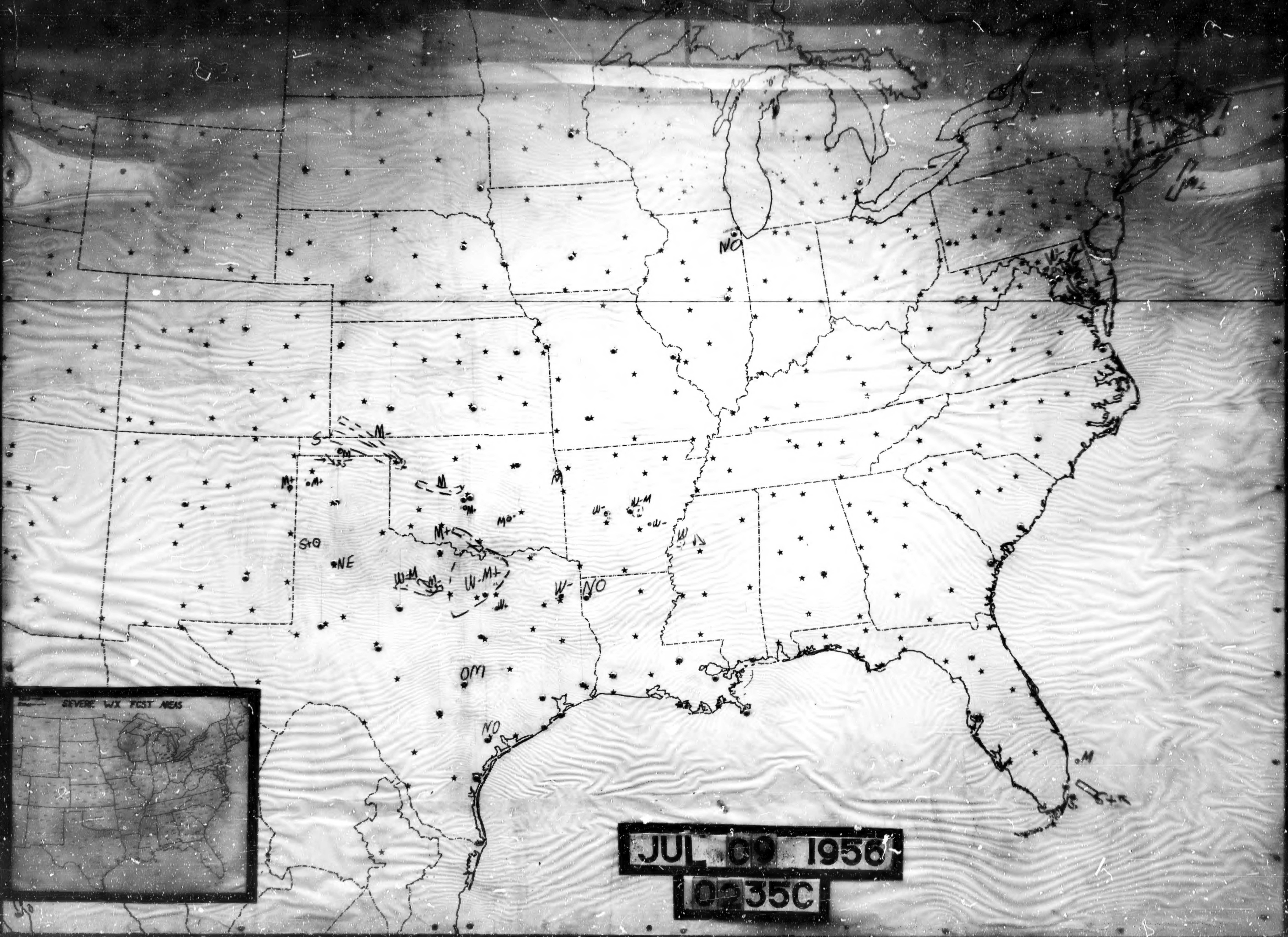
JUL 09 1956

0035C


SEVERE WX FCST AREAS
S
M
35
M
M+
M+
W
W+
M
M-
W-
10 W
W-M
M+
W-M
W
NO
DM
NO
S
S
S

JUL 09 1956

0135C

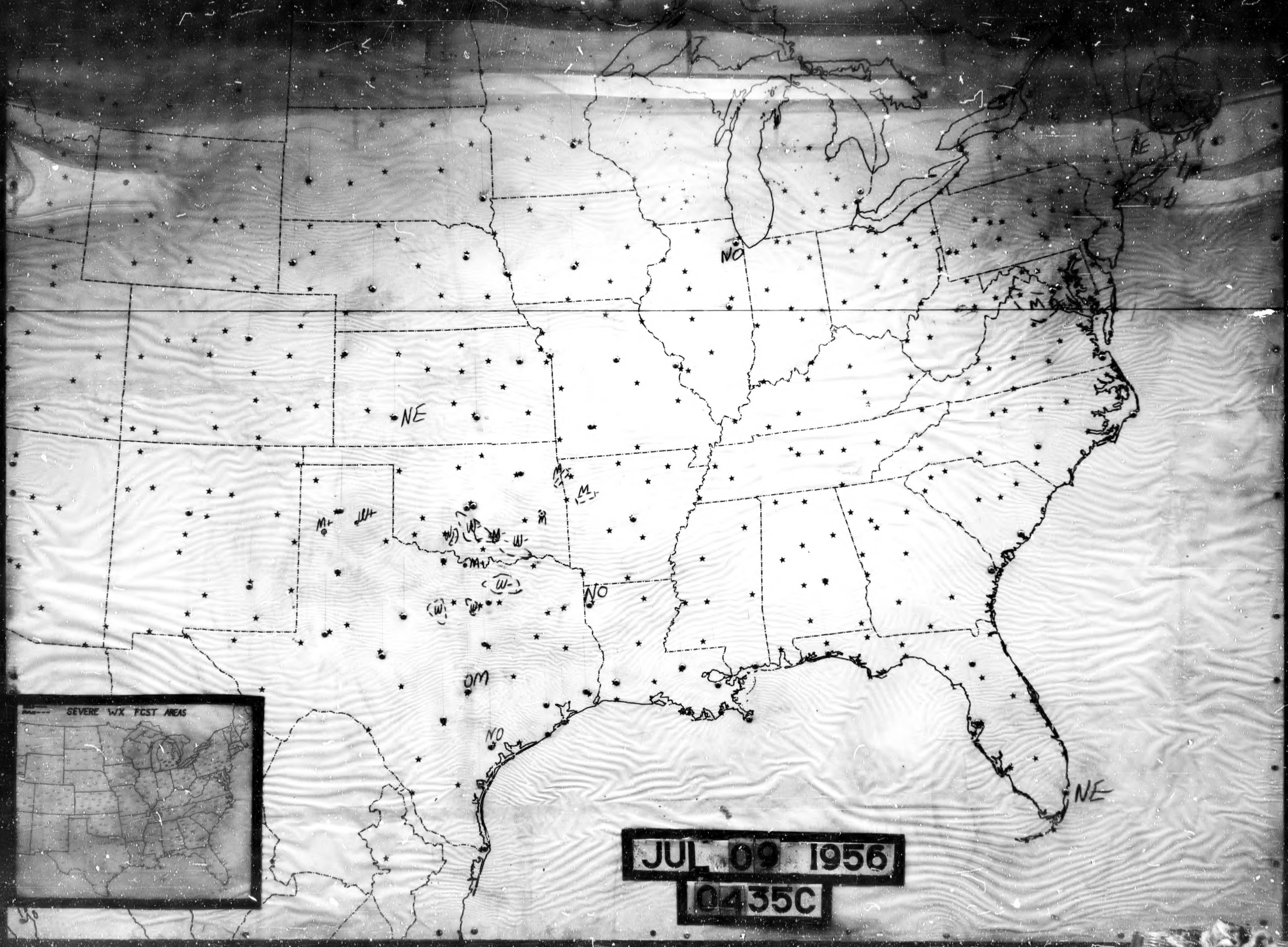

SEVERE WX FCST AREAS
NO
S
M-
OM
M+
M+
M
M+
St O
NE
Mo
W-
W-M
W-
W
M+
W-M
W-
M+
W-
NO
OM
NO
M

JUL 09 1956

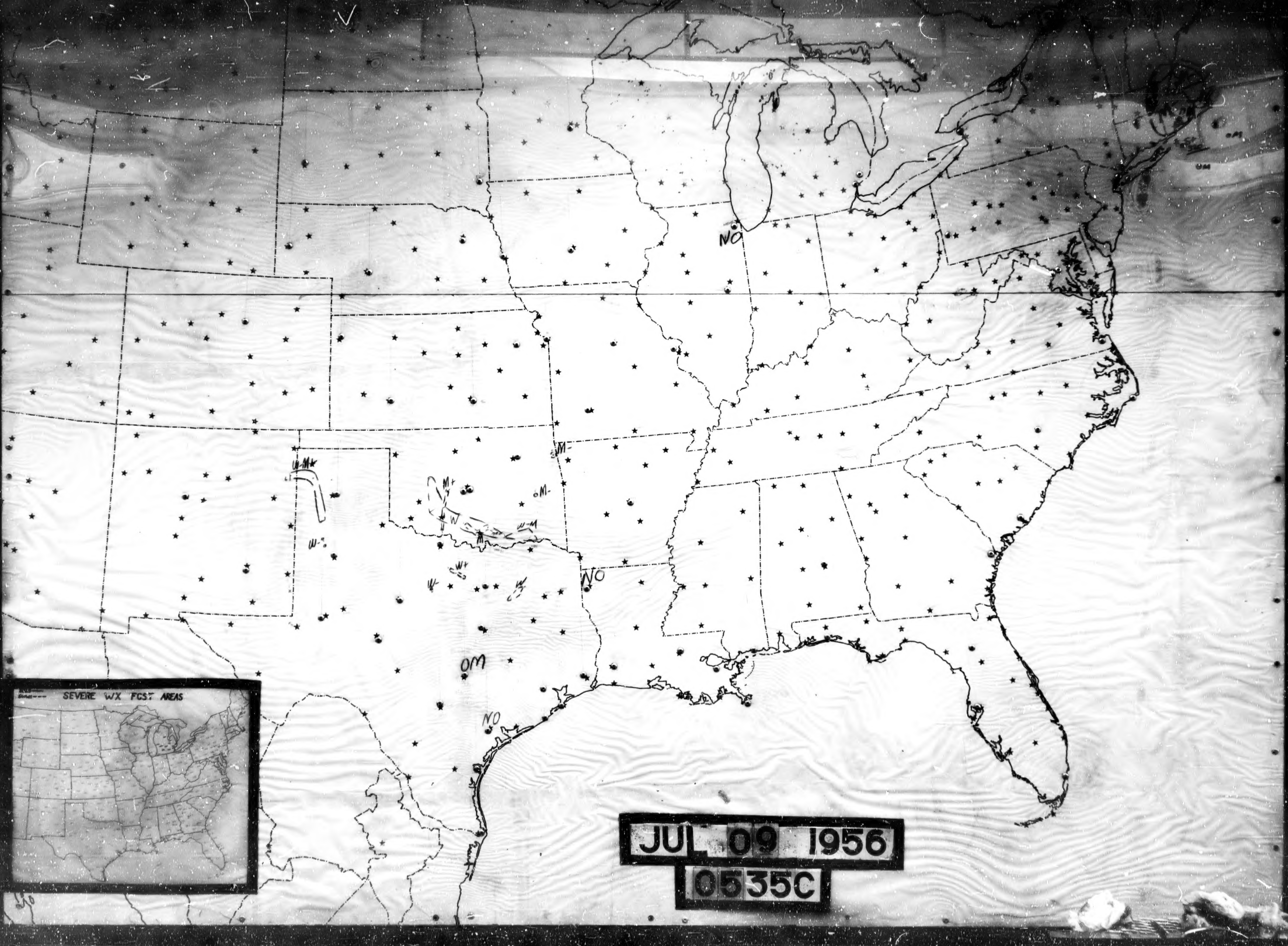
0235C

SEVERE WX FCST AREAS
NO
M
25
210
M
230
220-330
W
M+
M-
W
M
23
NO
28
?
M
W
100
OM
NO
?
OM
M
LS-
M

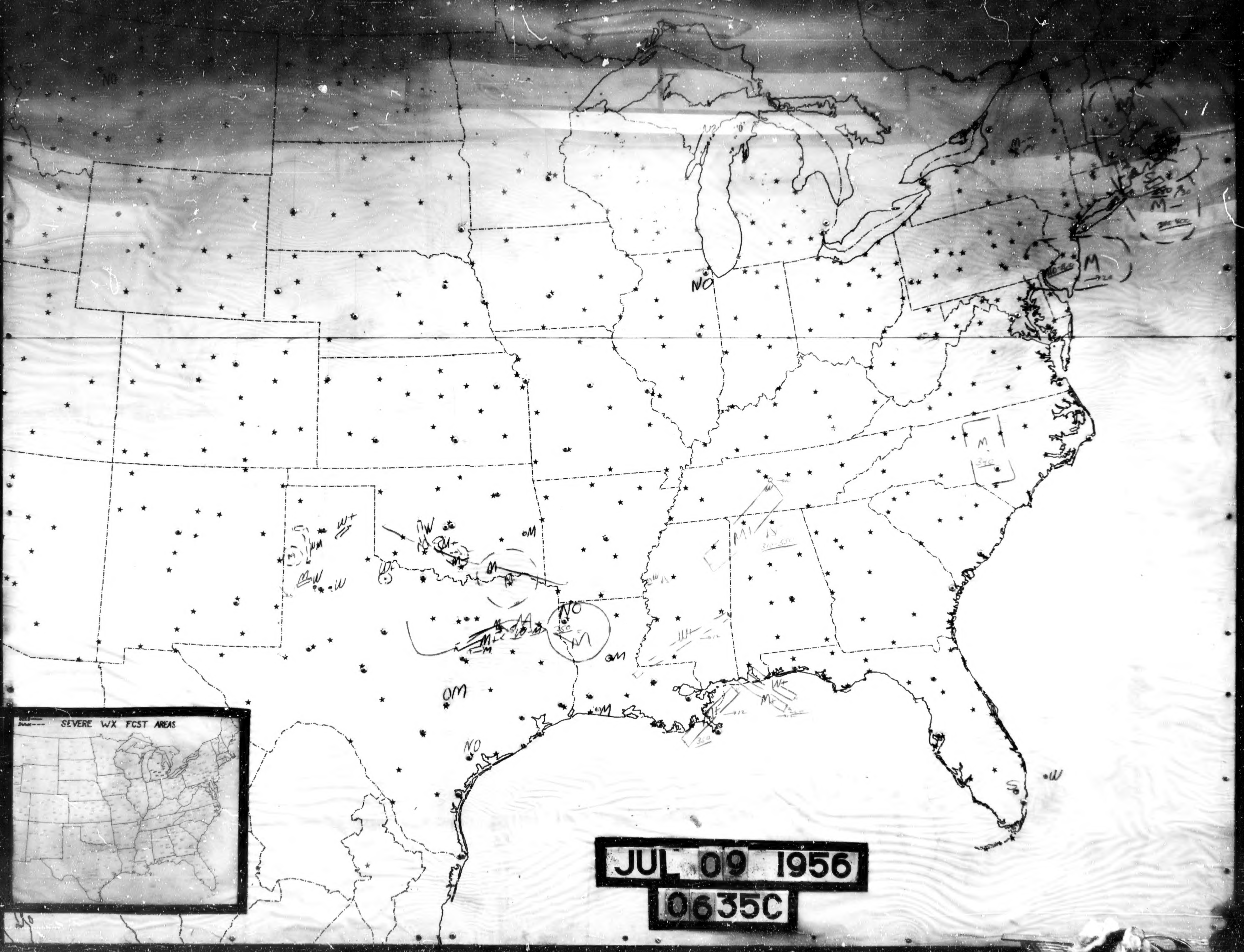
JUL 09 1956
0335C


SEVERE WX FCST AREAS
NO
NE
M+
M
W-
W
NO
OM
NO
NE

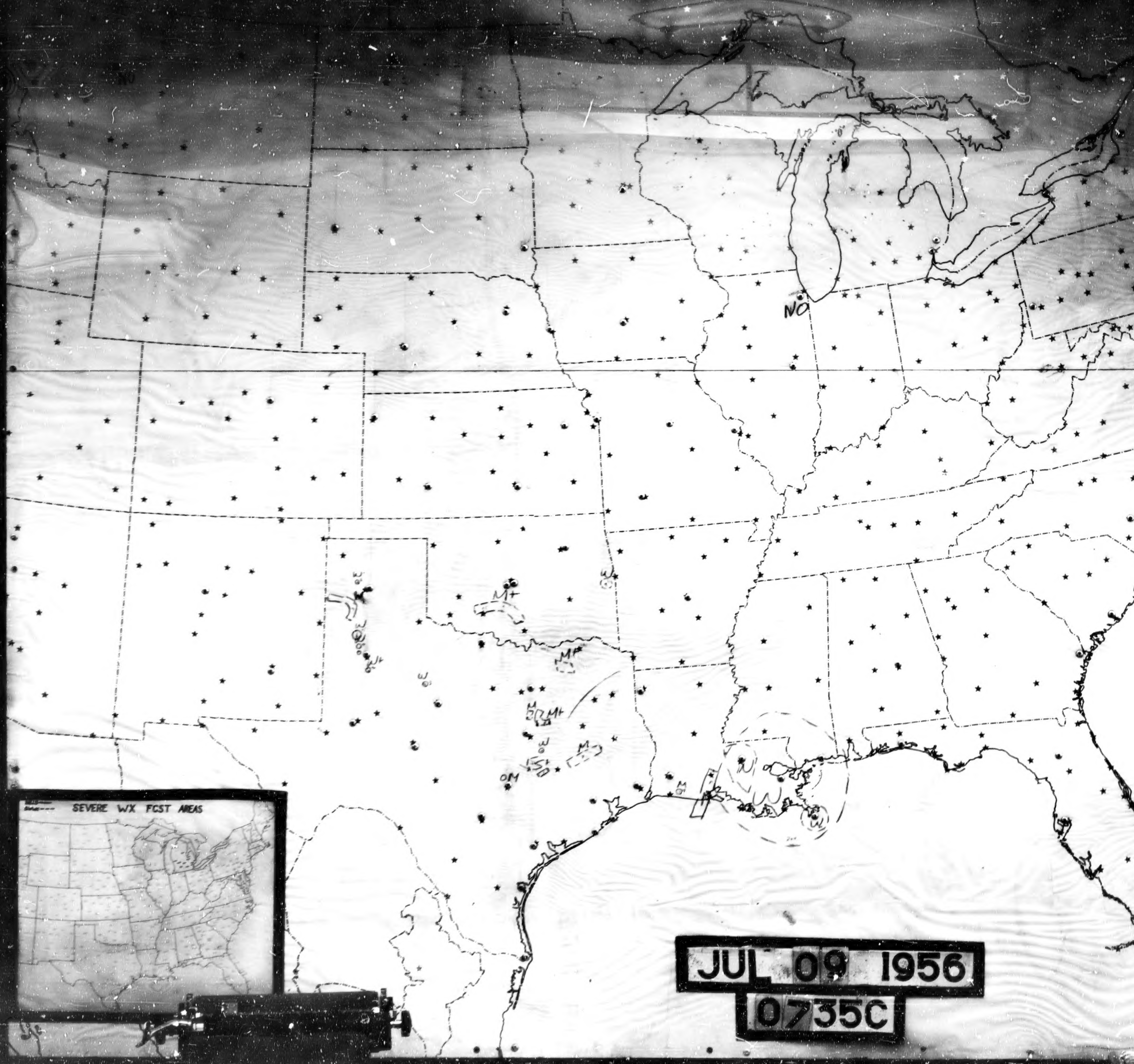
JUL 09 1956
0435C

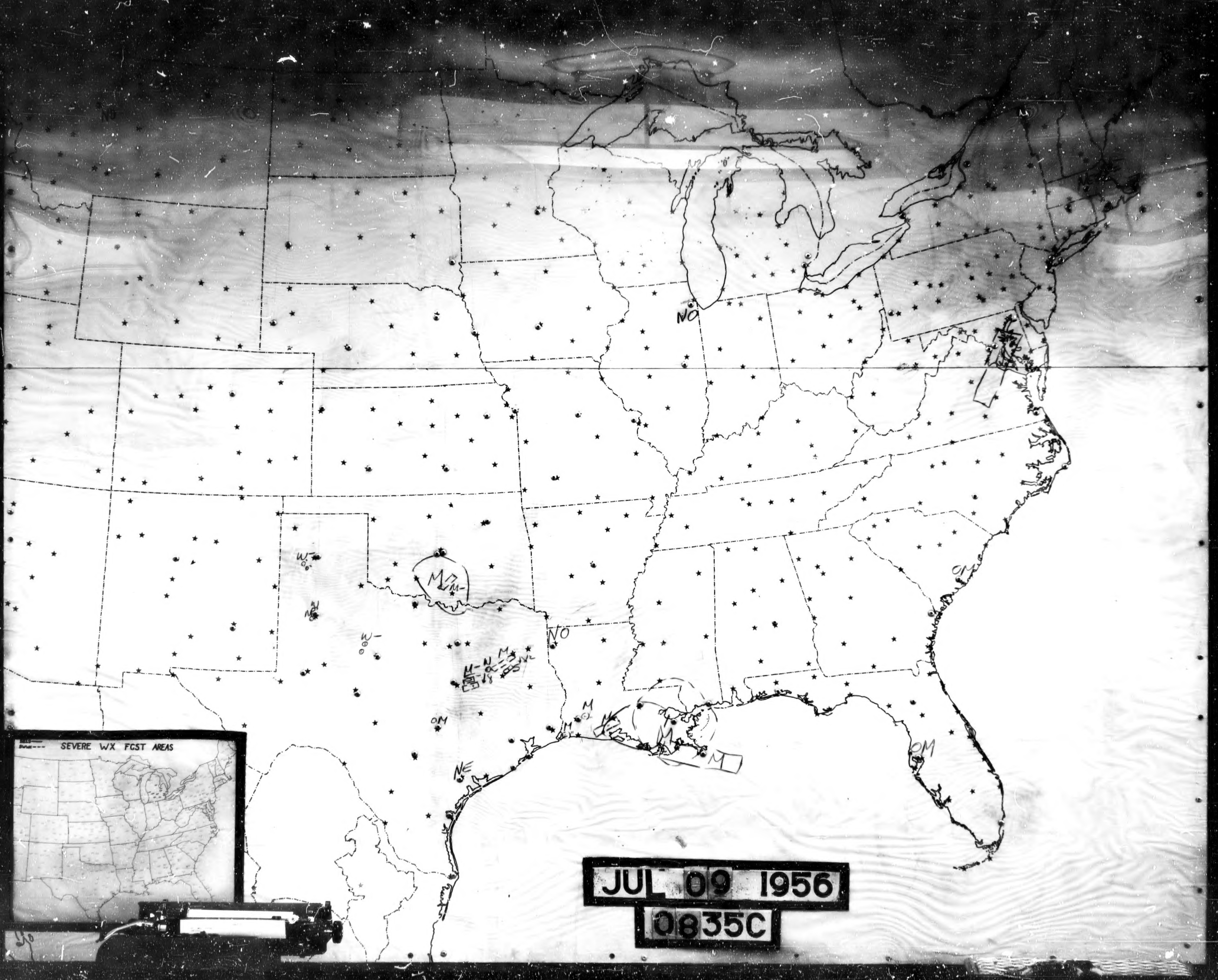

SEVERE WX FCST AREAS
NO
M-
M+
W-M
OM-
NO
OM
NO

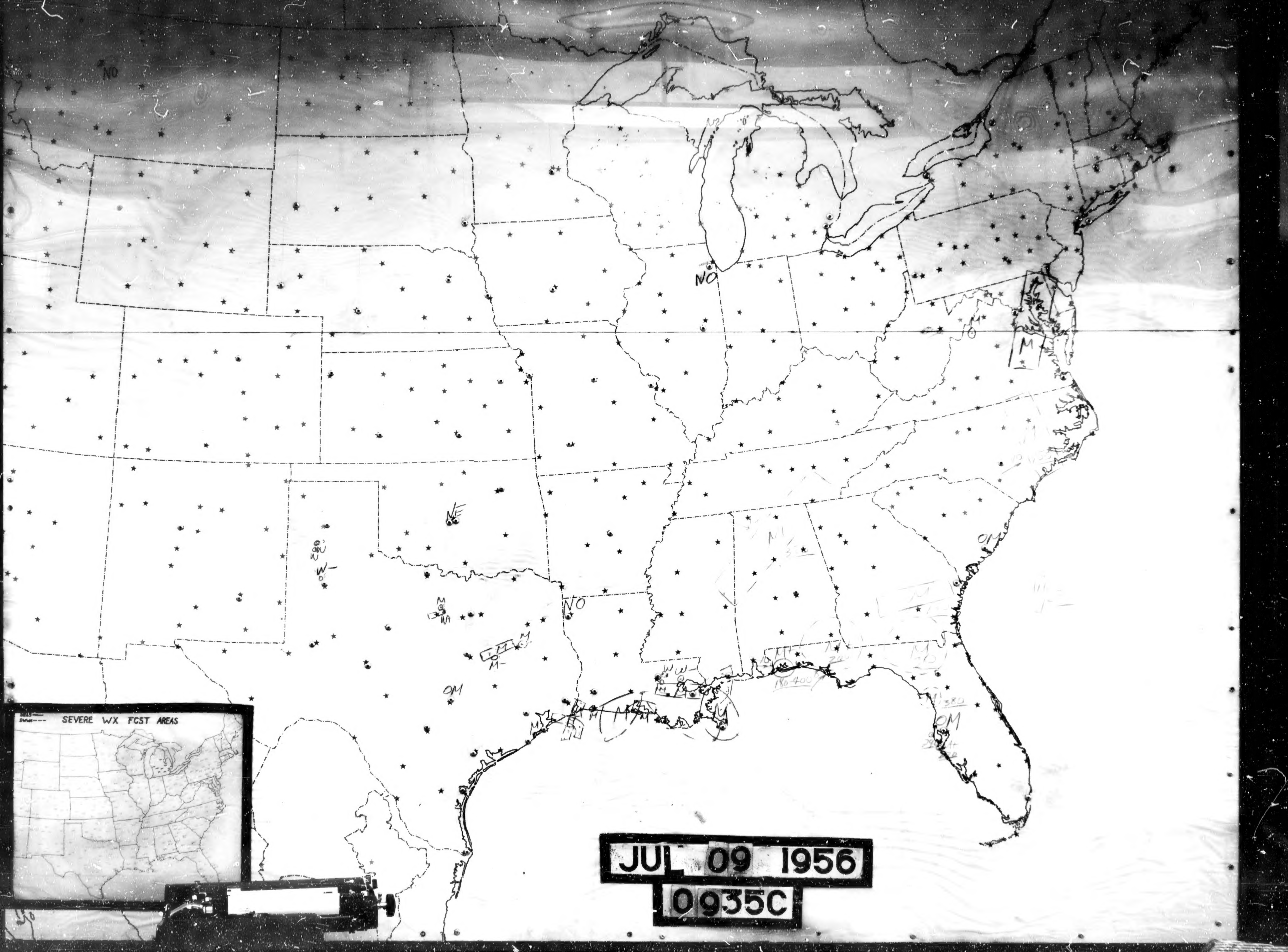
JUL 09 1956
0535C

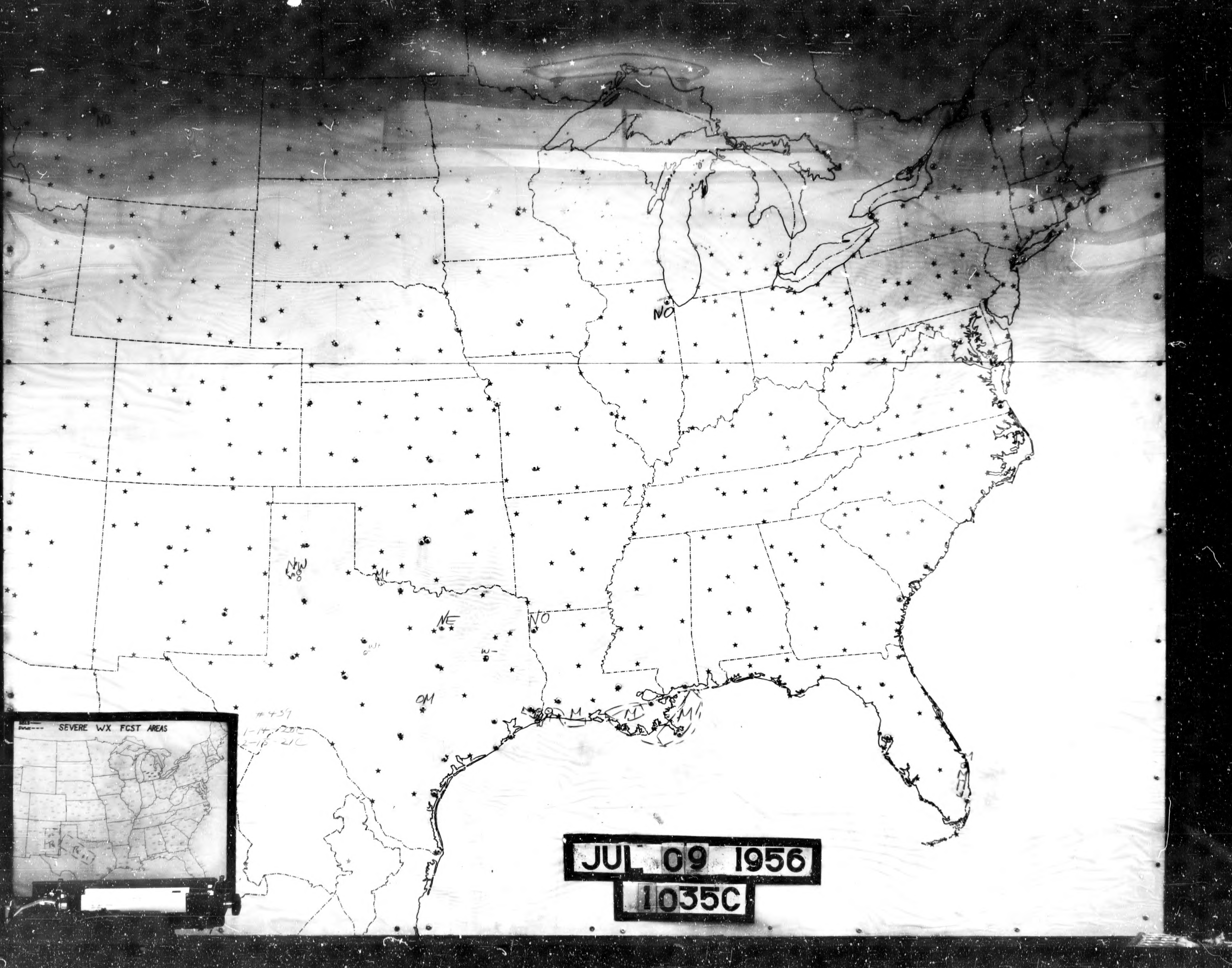

SEVERE WX FCST AREAS
NO
M
W
W+
M+
350

JUL 09 1956
0635C

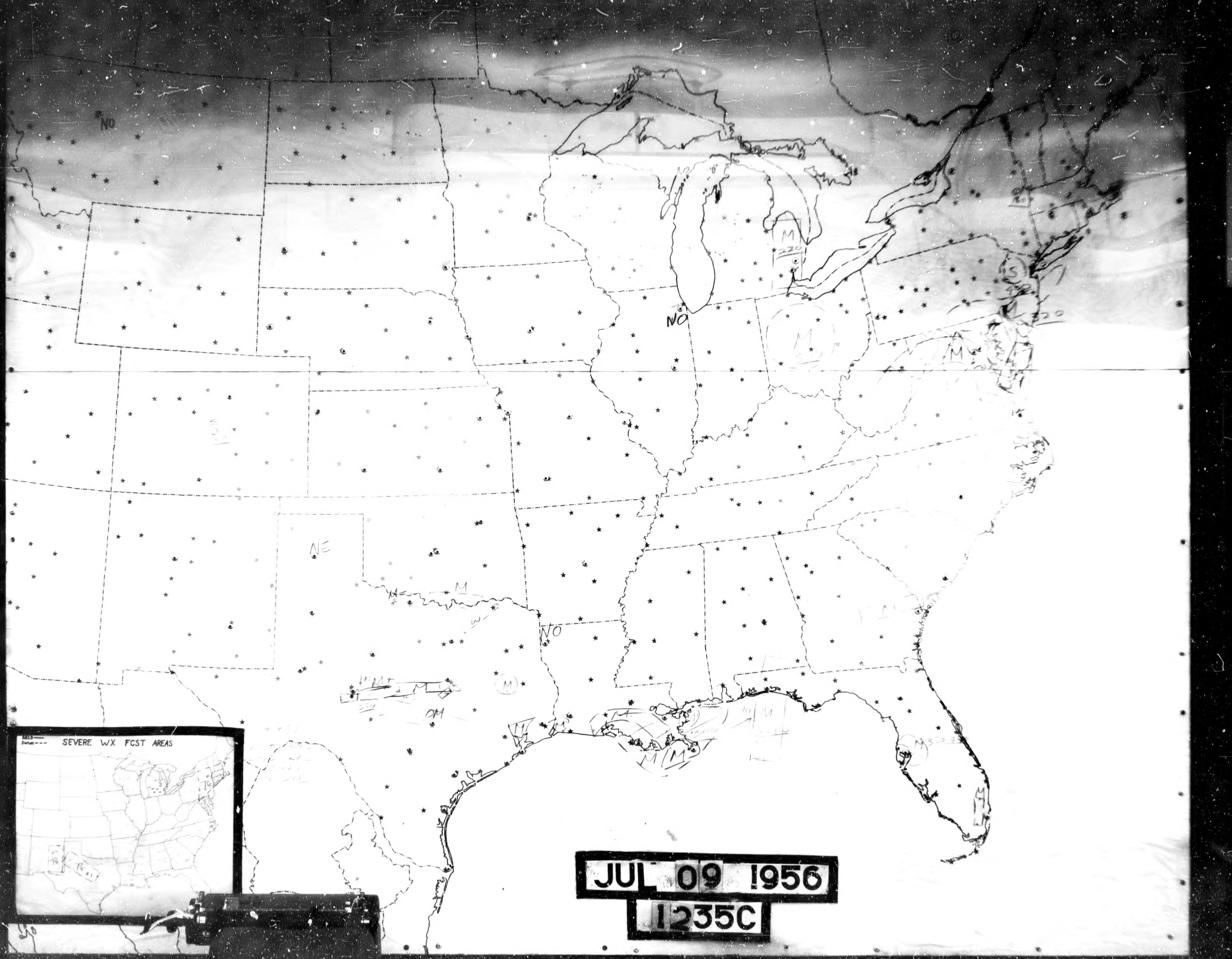

SEVERE WX FCST AREAS
NO
NO
M+
M+
M+
M
M
OM
JUL 09 1956
0735C


SEVERE WX FCST AREAS
NO
NO
NO
W-
W-
M
M-
W-
M
M
OM
NE
M
M
M
OM
OM
JUL 09 1956
0835C


SEVERE WX FCST AREAS
NO
NO
NE
NO
OM
OM
OM
M
W
180-400
JUL 09 1956
0935C

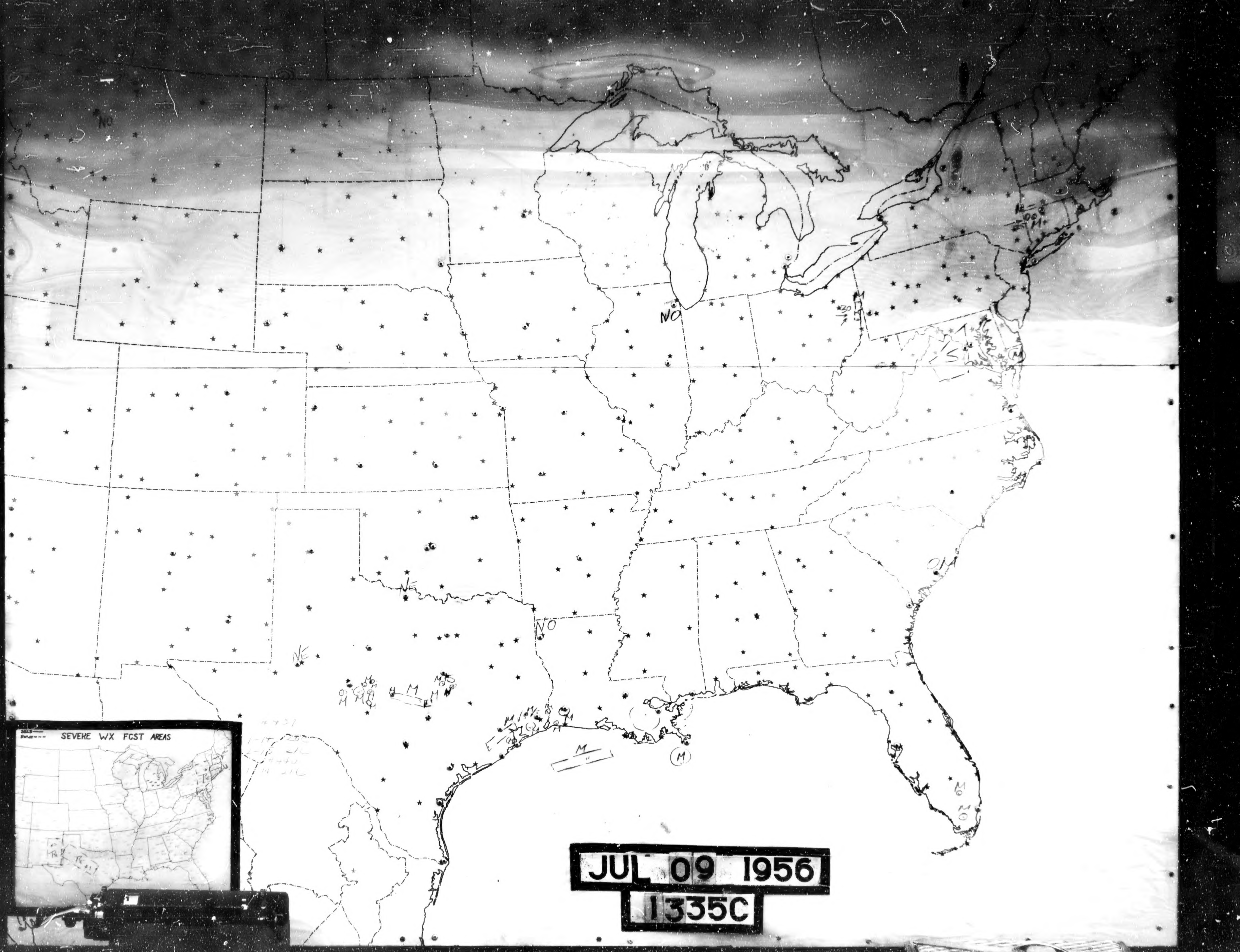


NO
NO
NW
M+
NE
NO
W+
W-
OM
M
M
M
SEVERE WX FCST AREAS
#439
1-14-20C
2-15-21C
JUL 09 1956
1035C


SEVERE WX FCST AREAS
NO
M
220
M
NO
NE
M
M
M
OM
NO
M
M
M
NO

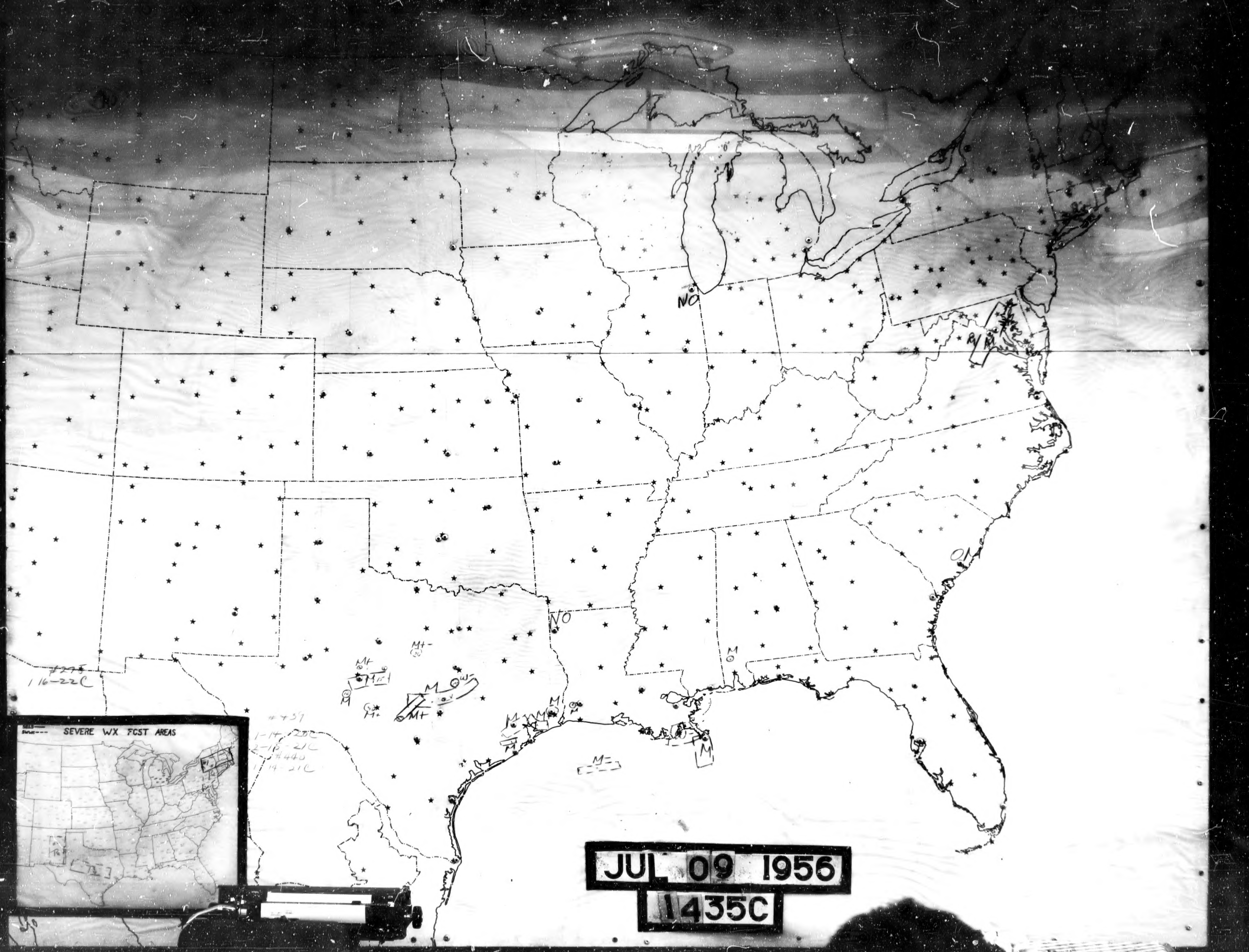
JUL 09 1956

1235C


SEVERE WX FCST AREAS
NO
NO
NO
NE
NE
M
M
M

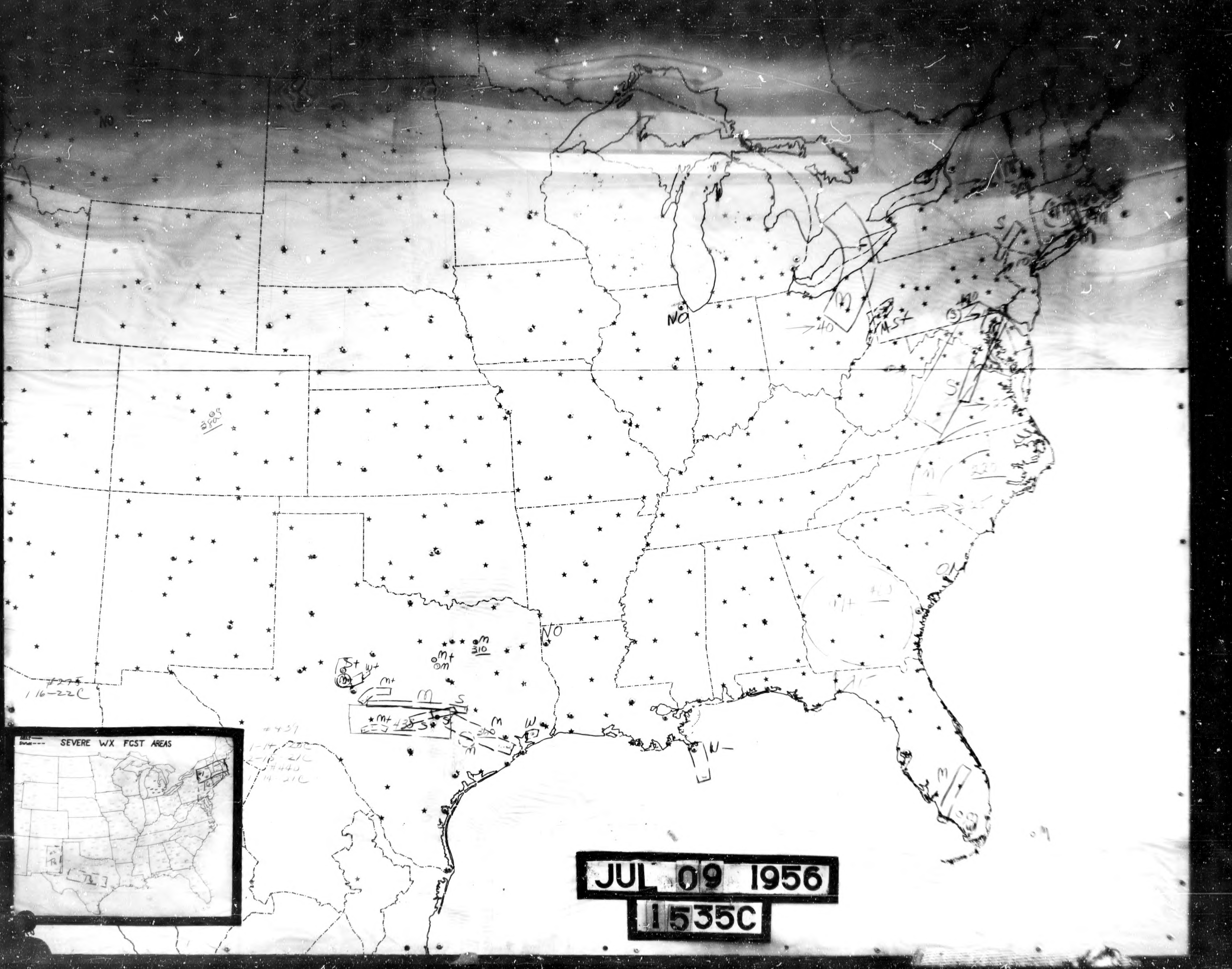
JUL 09 1956

1335C


SEVERE WX FCST AREAS
NO
NO
OM
M+
M+
M+
M
M+
M
M
M
M
M
M-
#275
1 16-22C
#437
1-14-20C
2-16-21C
#440
1-14-21C

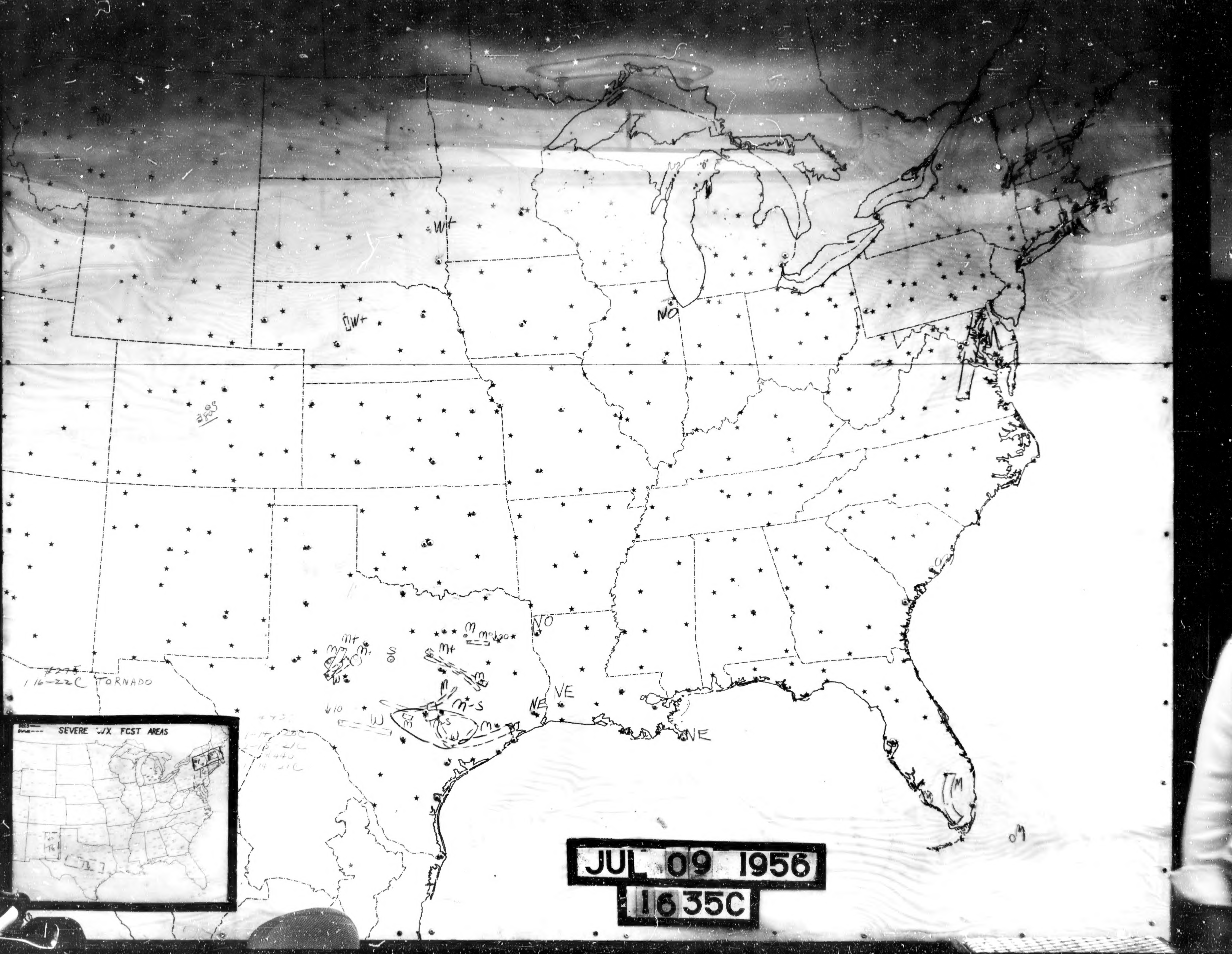
JUL 09 1956

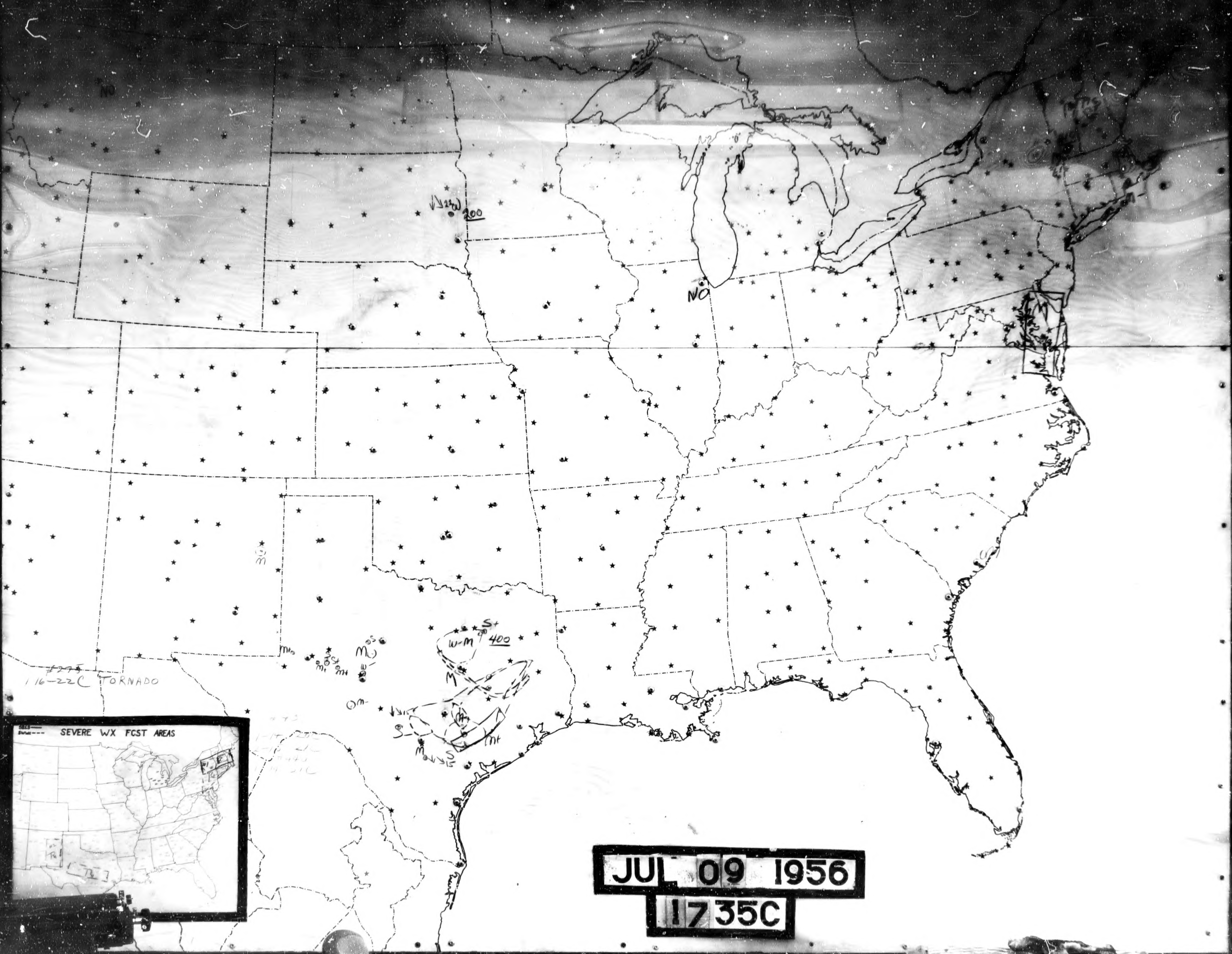
1435C



NO
385
NO
NO
M
310
M+
M
S+
W+
M+
M
S
M+
438
S
S
M
310
M
W
N
#275
1 16-22C
#439
1-14-20C
2-15-21C
#440
1-14-21C
SEVERE WX FCST AREAS
40
MS+
S
M
M
320
M+
410
M

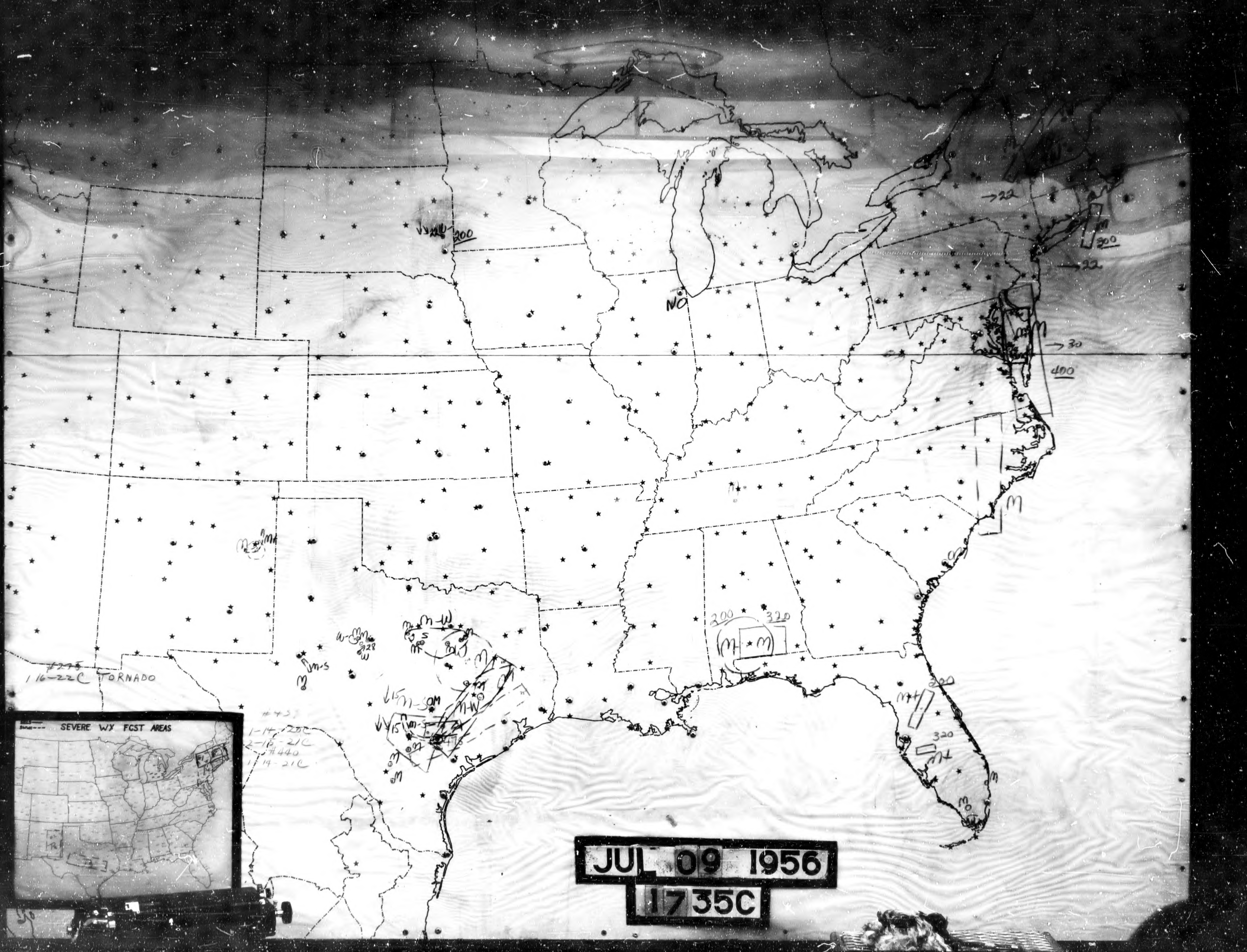
JUL 09 1956
1535C

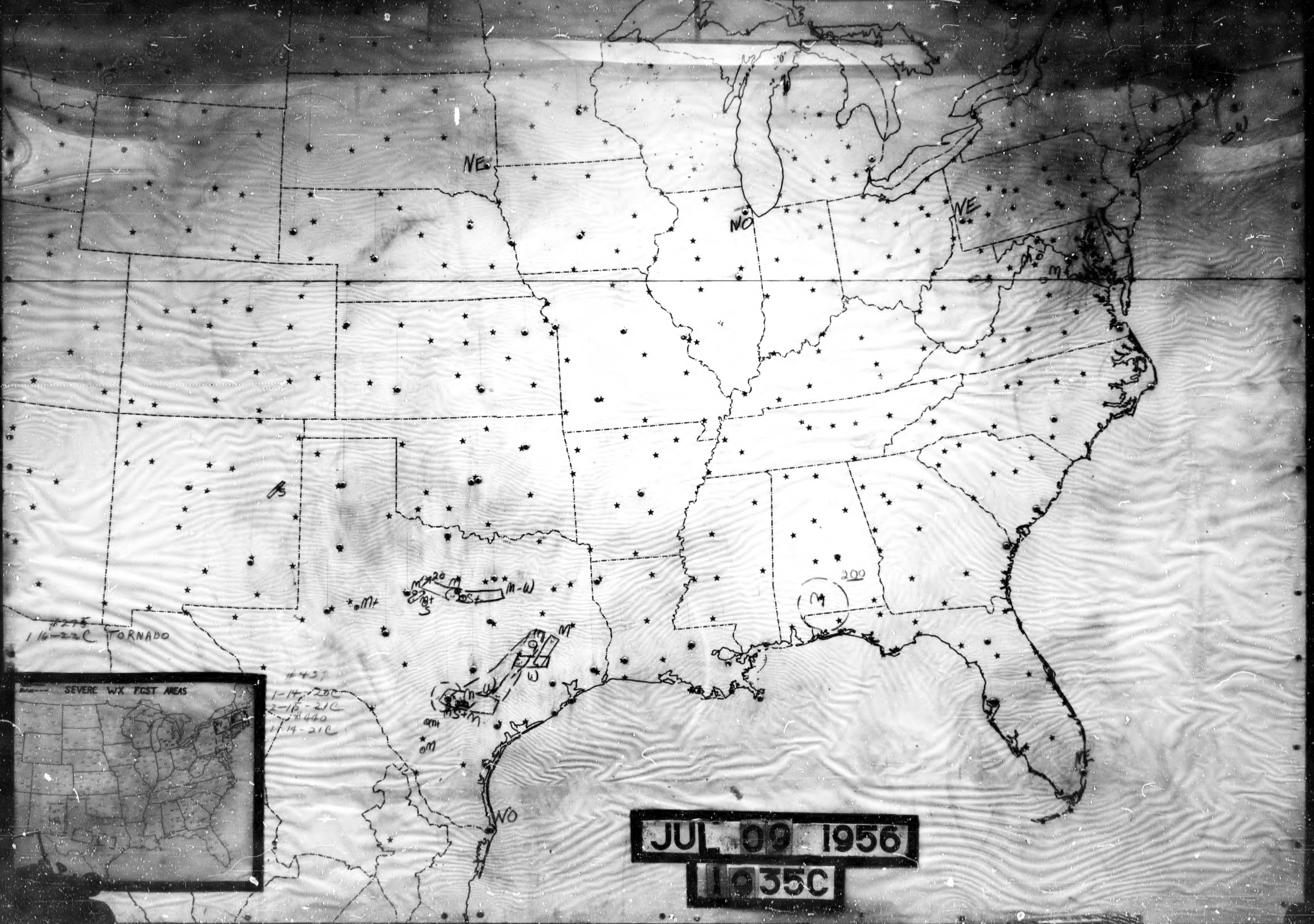

NO
sW+
W+
380S
NO
#275
1 16-22C TORNADO
#43?
1-14 20C
2-15 21C
#440
1 14 21C
SEVERE WX FCST AREAS
M+
M
M
S
M+
M
M° ↓20
NO
M
M-S
↓10
W
M
M-S
W
M
NE
NE
NE
M
JUL 09 1956
1635C


NO
200
NO
#275
1 16-22C TORNADO
SEVERE WX FCST AREAS
W-M
400
S+
M
S
Mt

JUL 09 1956

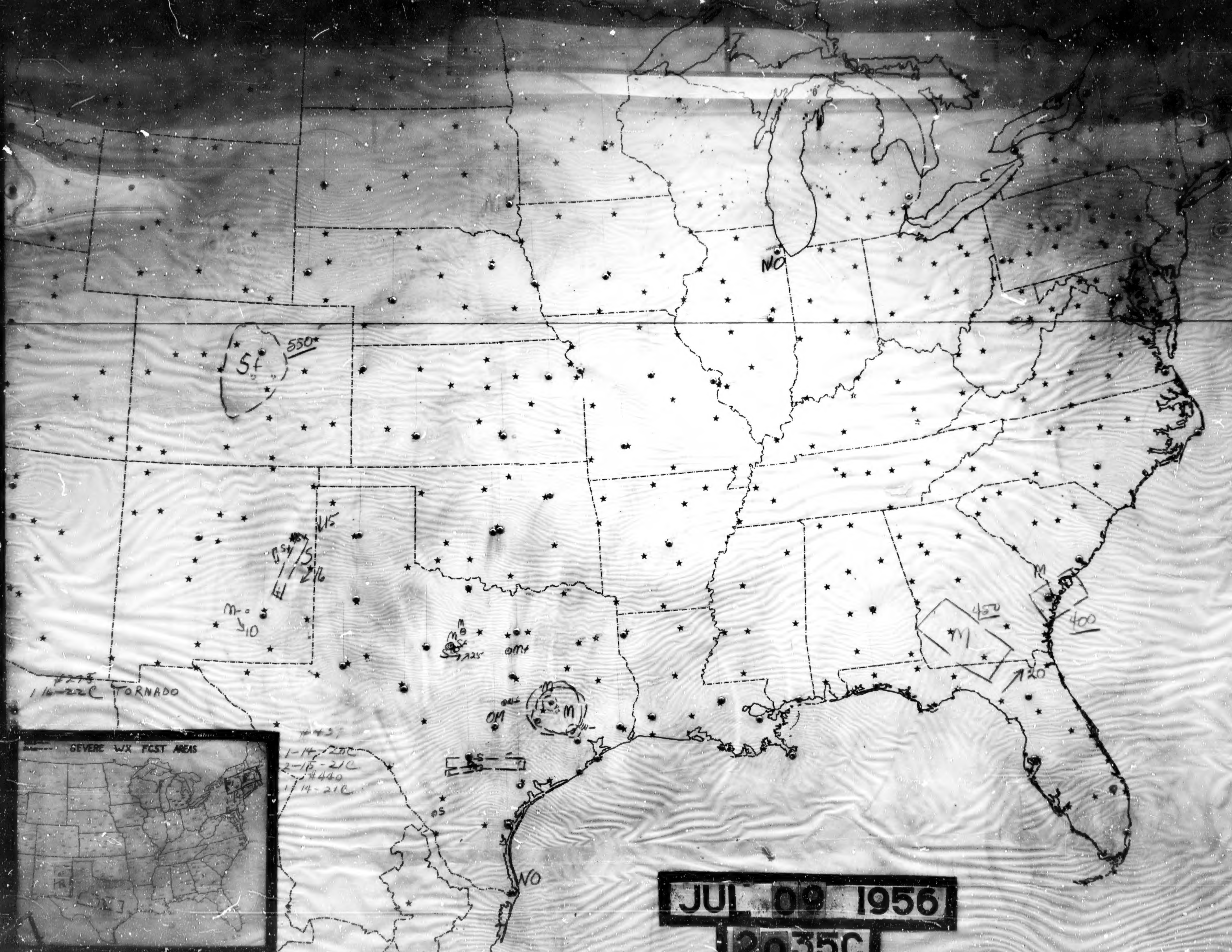
1735C


200
NO
→22
300
→22
→30
400
#275
1 16-22C TORNADO
#435
1-14-20C
2-15-21C
#440
1-14-21C
SEVERE WX FCST AREAS
200
320
200
320
JUL 09 1956
1735C


NE
NO
NE
M
M
#275
1 16-22C TORNADO
SEVERE WX FCST AREAS
#437
1-14-20C
2-15-21C
#440
1 14-21C
Mt
M 20
M
M-W
S
St
M
M
W
W
M
MS+M
Mt
M
M
200
NE
WO

JUL 09 1956

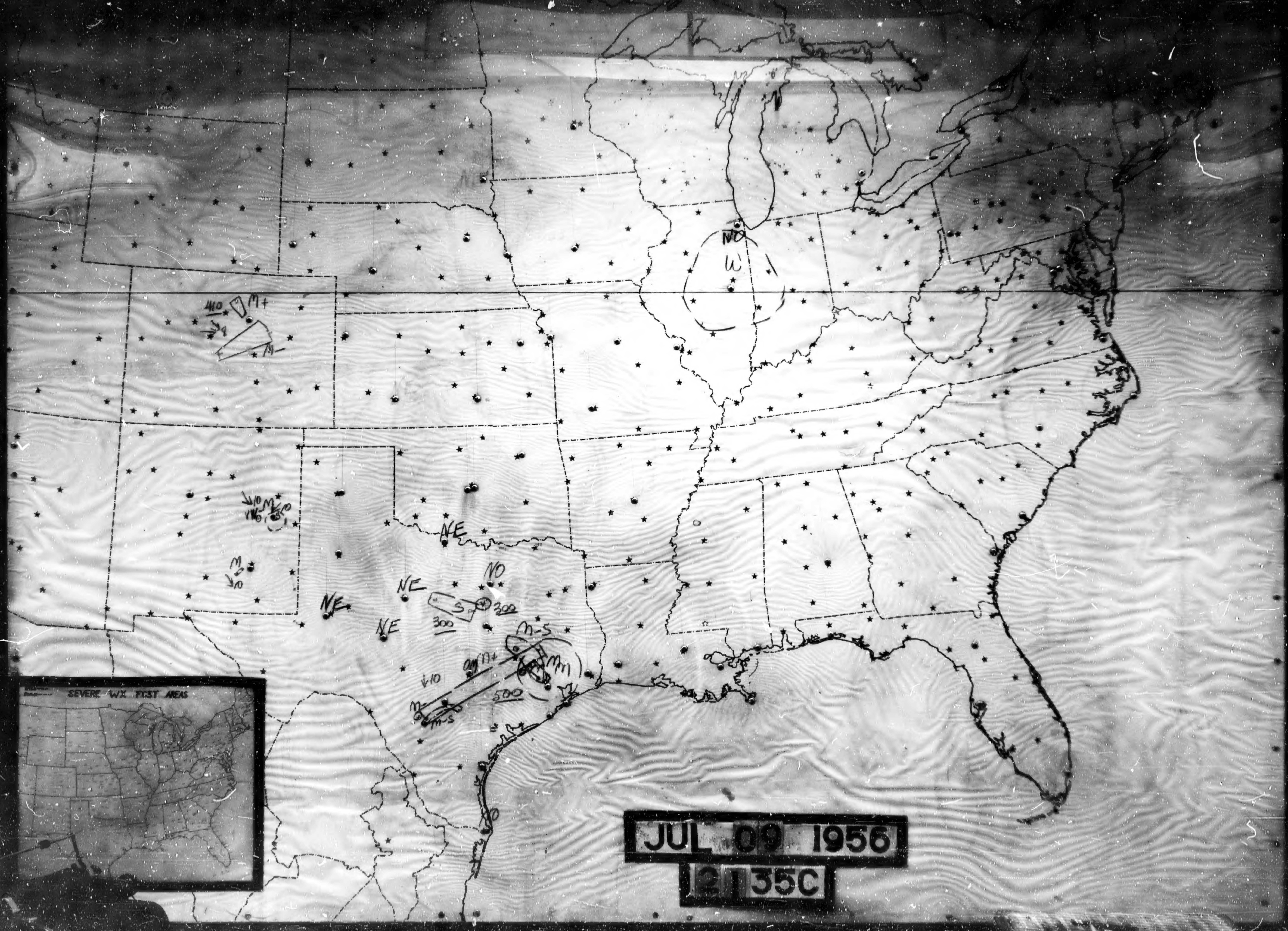
1935C



St
550
U5
S
M
M-o
10
#278
1 16-22C TORNADO
M
OM
M
#437
1-14-20C
2-15-21C
#440
1 14-21C
SEVERE WX FCST AREAS
OS
NO
NO
450
M
400
20

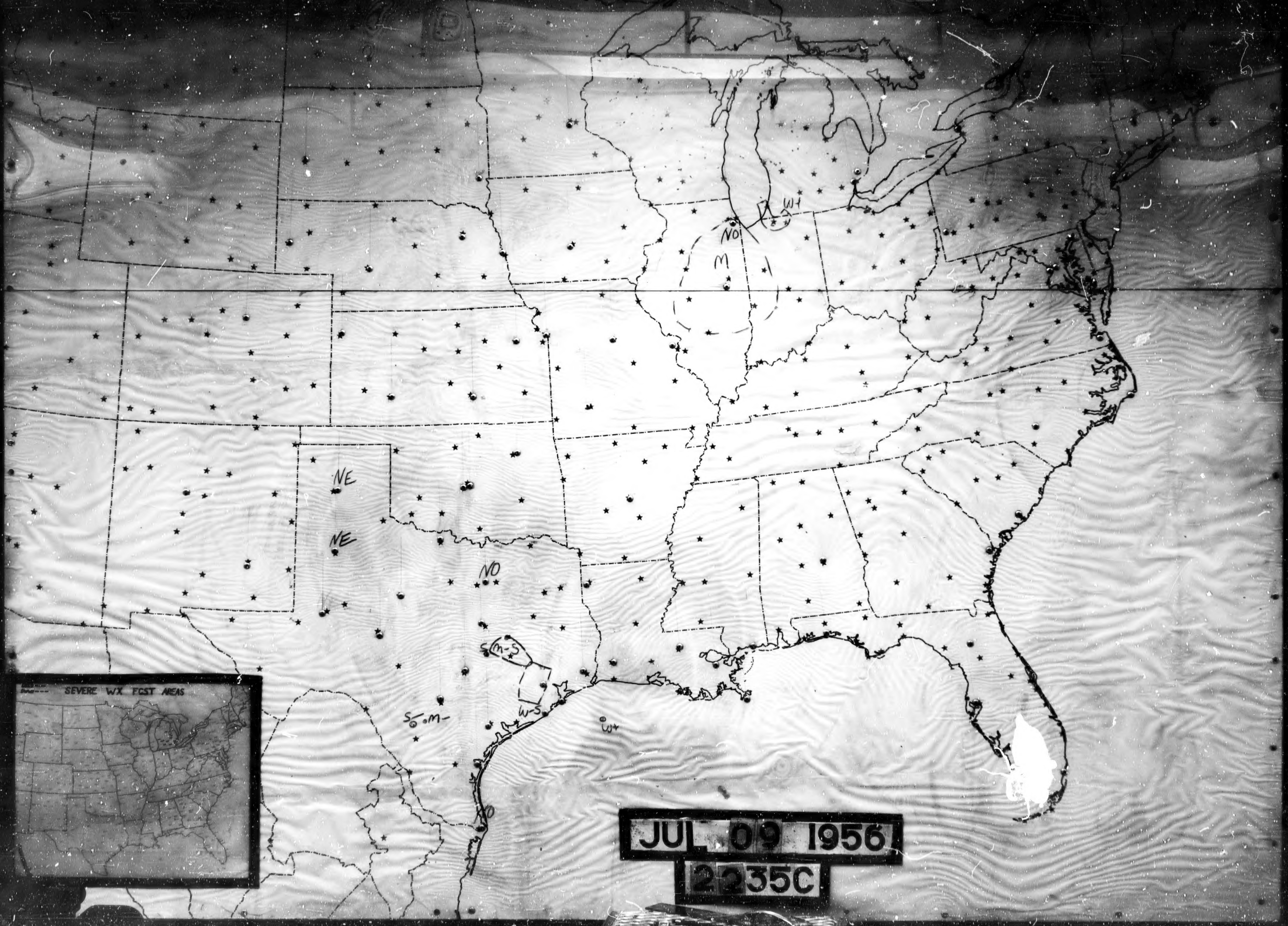
JUL 09 1956

2035C


SEVERE WX FCST AREAS
NO
W
410
M+
M-
M
NE
NO
NE
NE
NE
S
300
300
M-S
M+
Mn
500
M-S

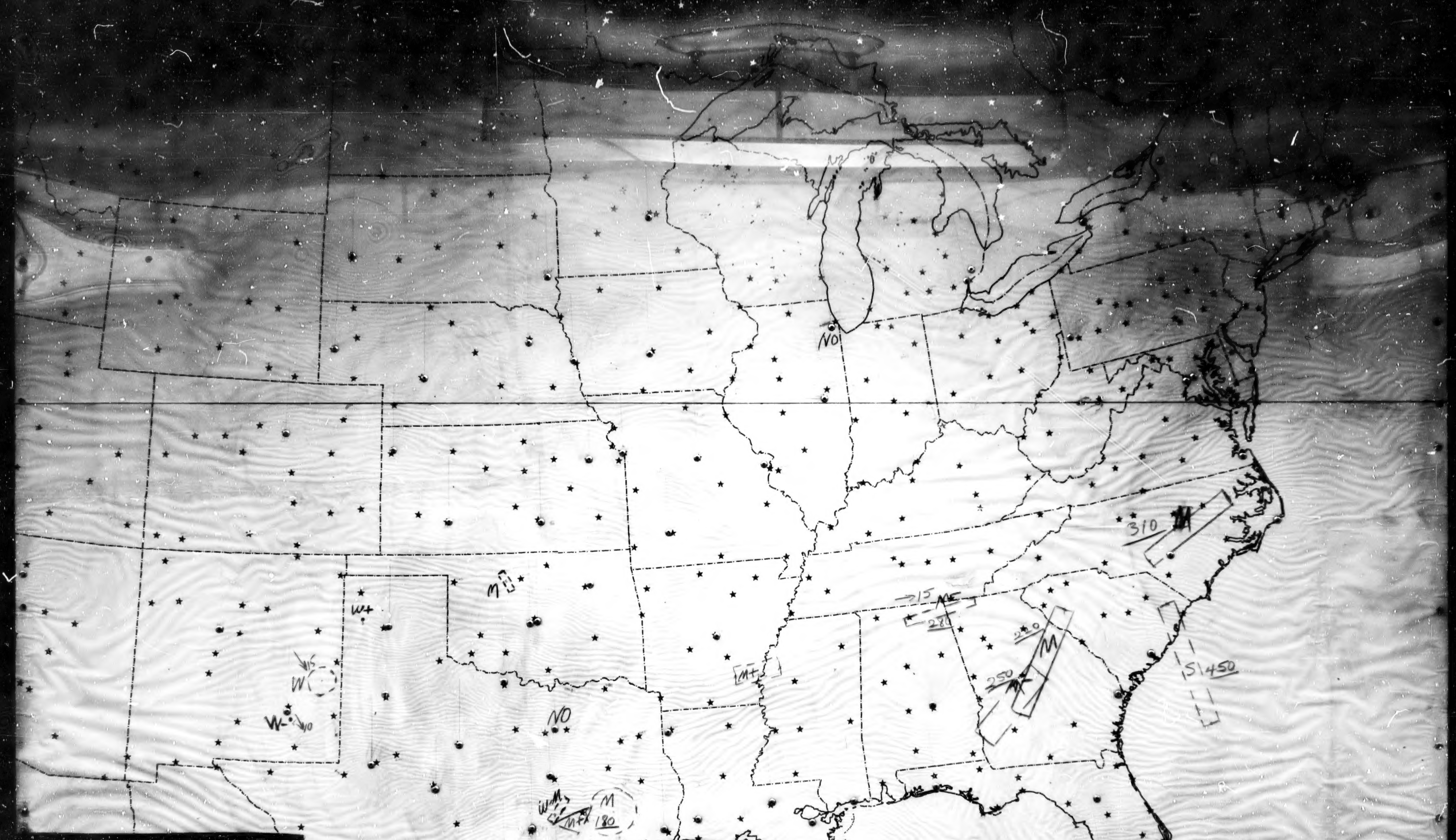
JUL 09 1956

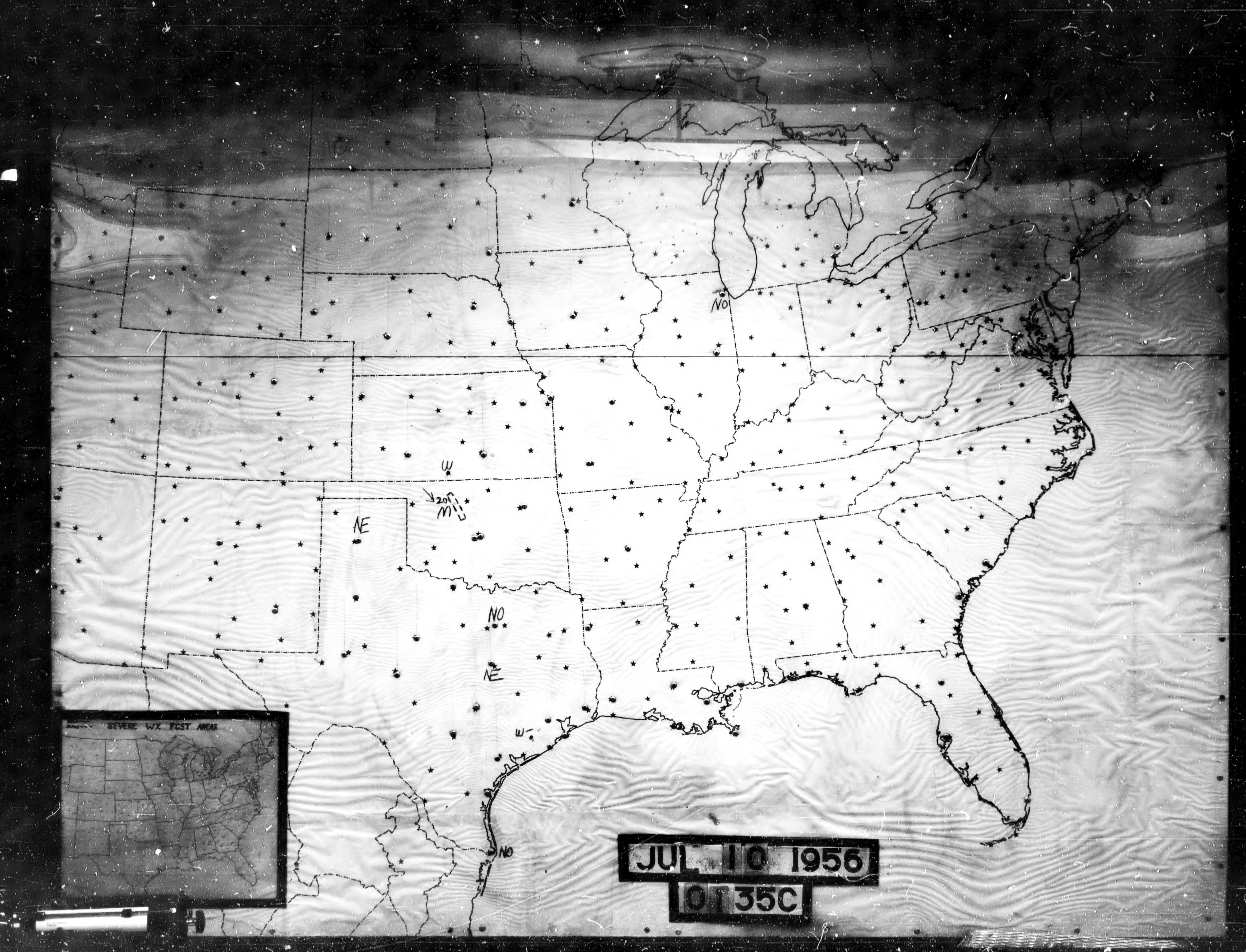
21 35C


SEVERE WX FCST AREAS
NO
W+
M
NE
NE
NO
S m-S
W-S
S m-
W+

JUL 09 1956
2235C

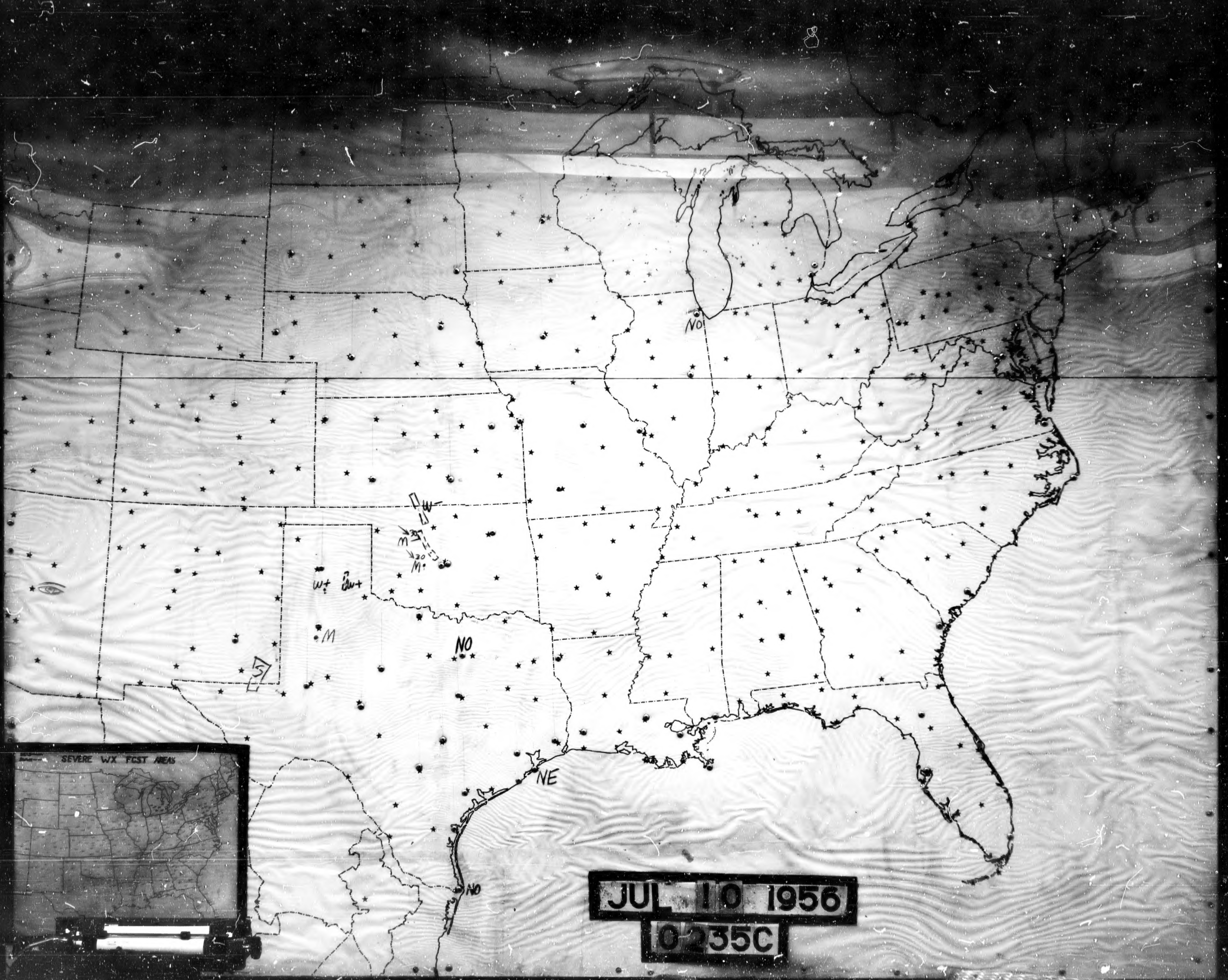
NO
NO
SEVERE WX FCST AREAS
JUL 09 1956
2335C

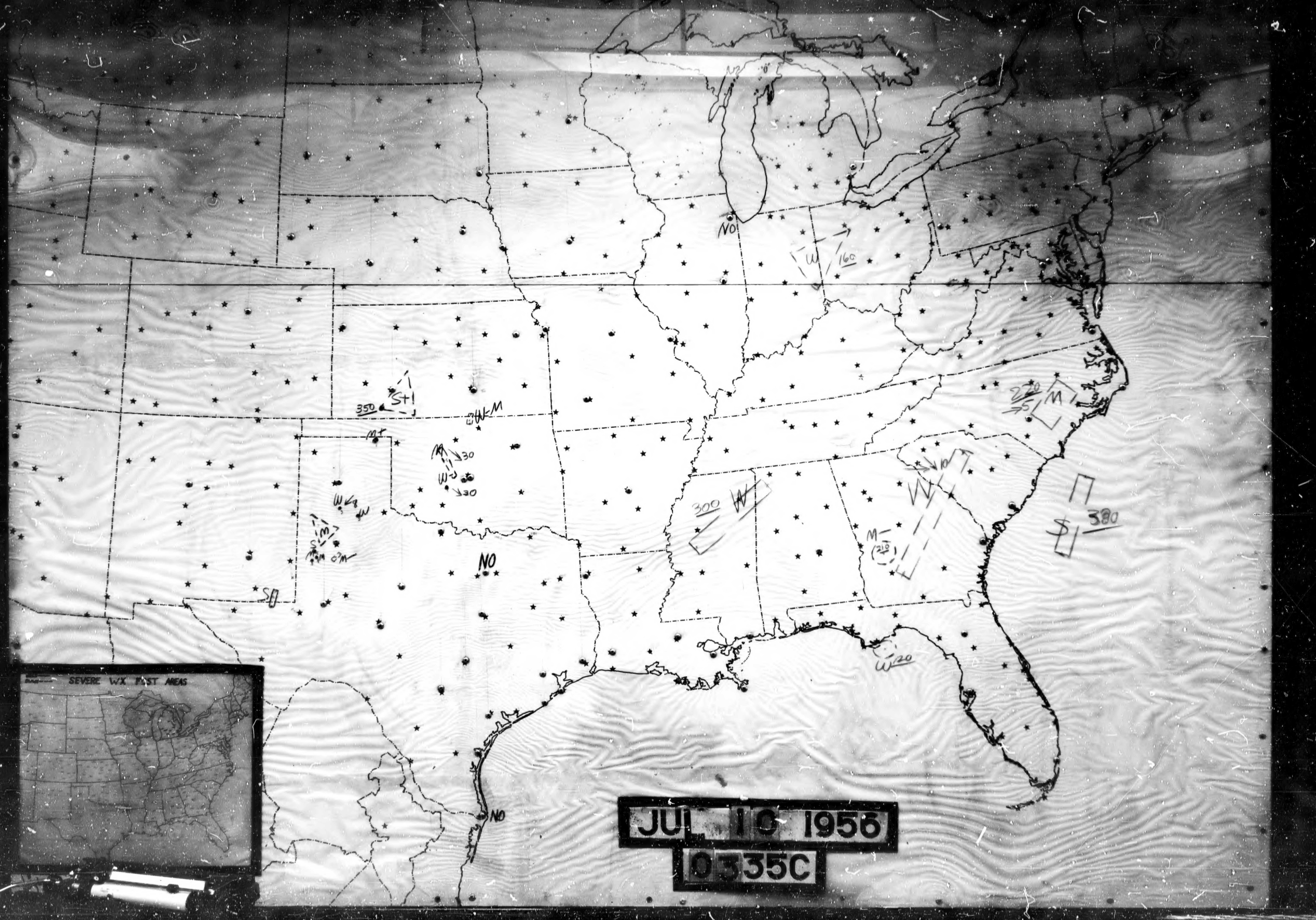

SEVERE WX FCST AREAS
JUL 10 1956
0035C
NO
M
W+
15
W
W-
10
NO
M+
W+M
M
180
M+
W+O
NE
W+
W+
NO
310
M
15
ME
270
240
M
250
M+
S1450


NO
W
20
M
NE
NO
NE
W
NO
SEVERE WX FCST AREAS

JUL 10 1956

01 35C


NO
W
30
M
30
M
W+
W+
M
S
NO
NE
NO
SEVERE WX FCST AREAS
JUL 10 1956
0235C


SEVERE WX FCST AREAS
NO
W
160
350
St
W+M
M+
M
30
W
30
W
8
W
M
S
NO
S
300
W
W
10
M
213
M
20
S
S
380
W
20
NO

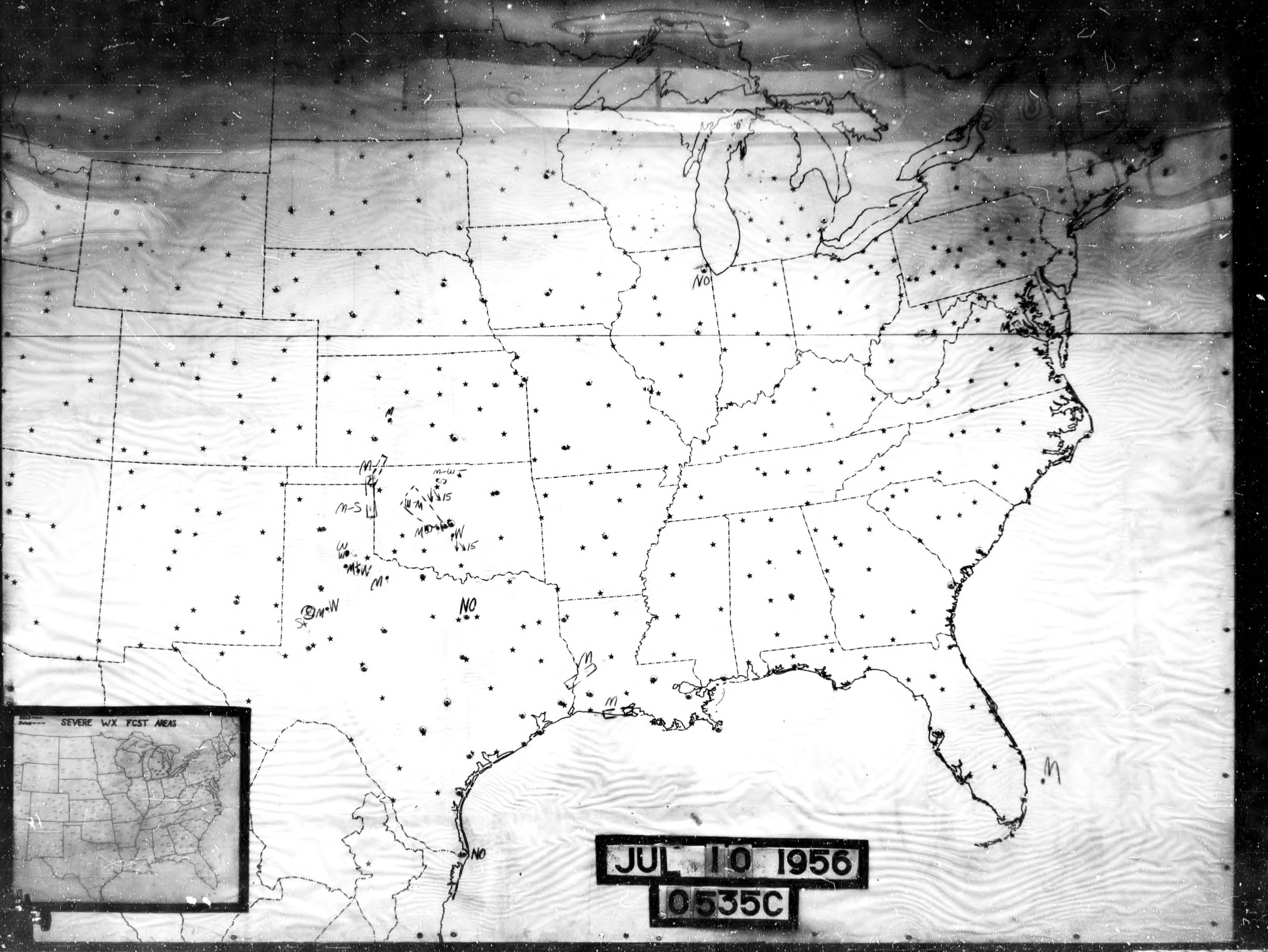
JUL 10 1956

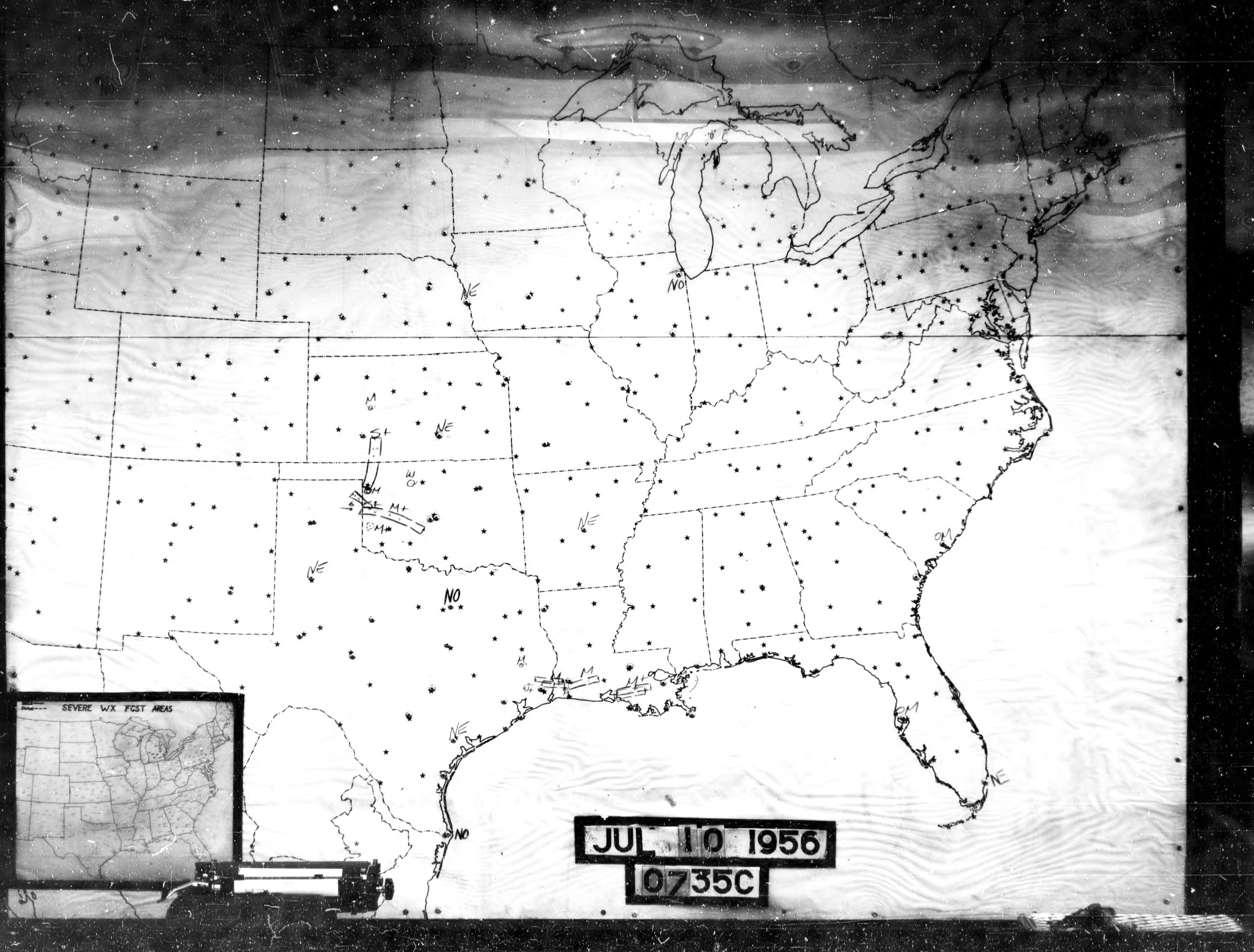
0335C

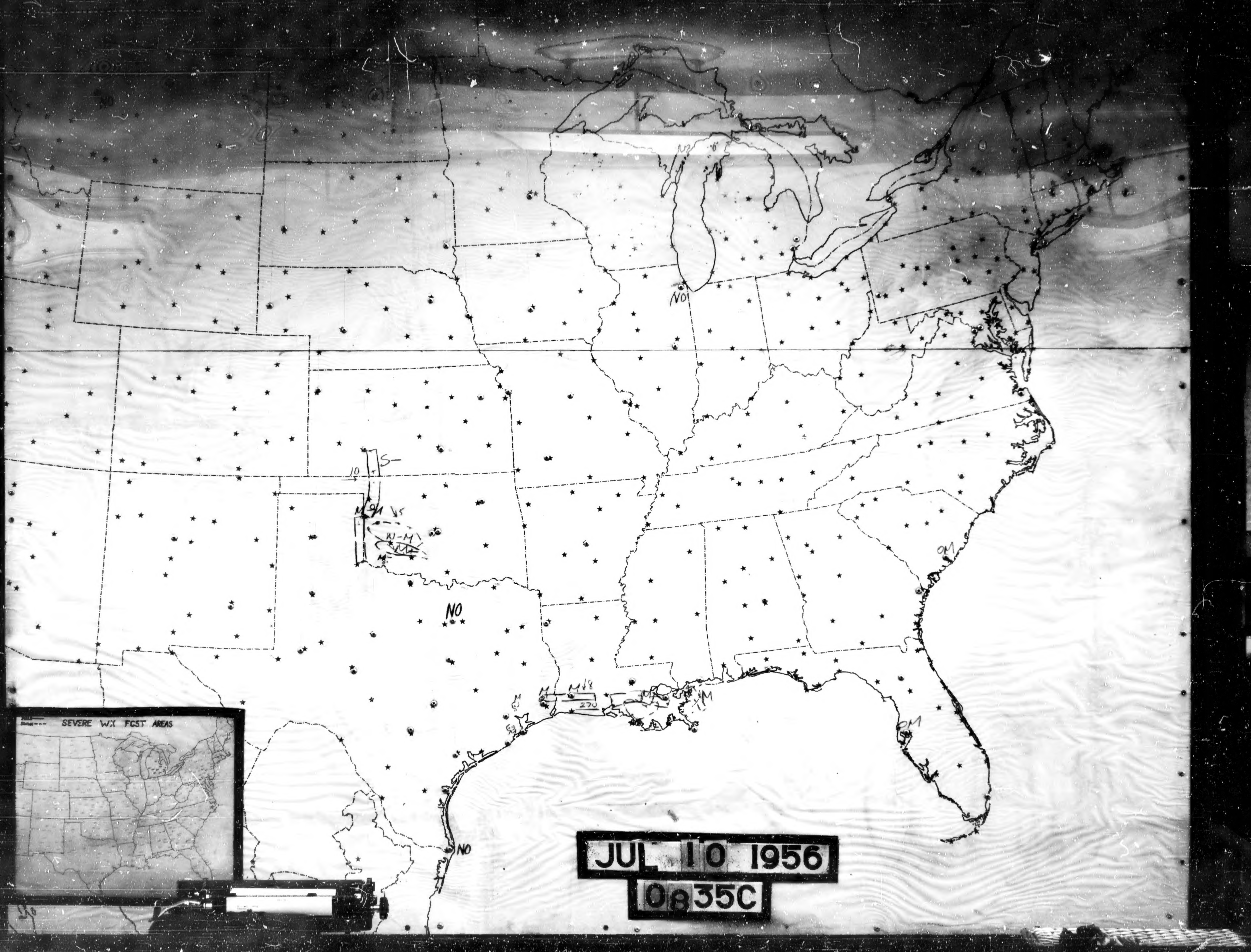
SEVERE WX FCST AREAS
NO
NO
NO
250
M
M
W
W+
320
20
M+
W
NO

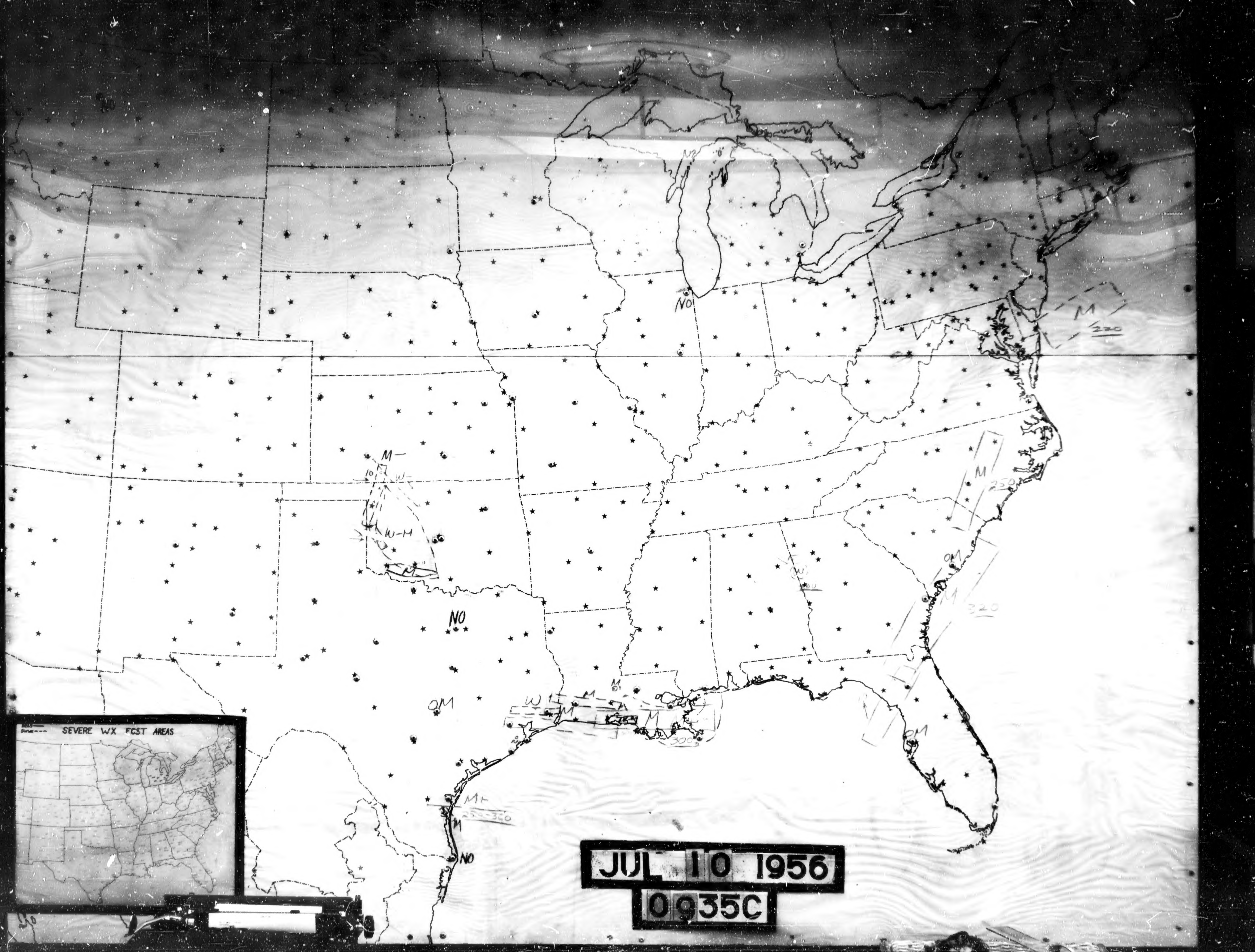
JUL 10 1956

0435C


NO
M
M
M-W
M-S
M
15
M
W
15
W
W
M W
M
St M W
NO
M
M
M
NO
SEVERE WX FCST AREAS
JUL 10 1956
0535C

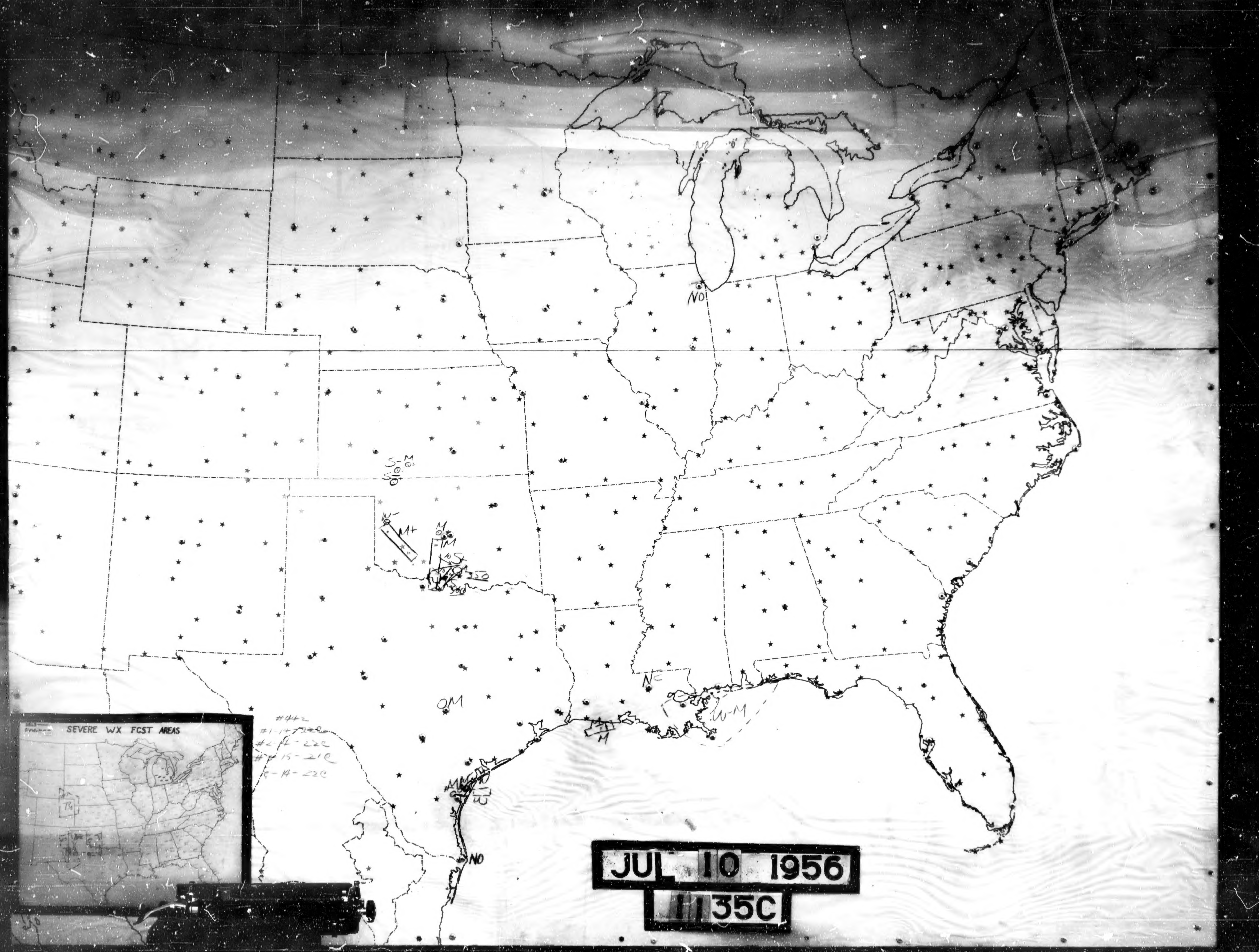

NO
NE
NO
M
S+
NE
W
M
M+
M+
NE
NE
NO
OM
M
M
M
M+
NE
OM
NE
NO
SEVERE WX FCST AREAS
JUL 10 1956
0735C

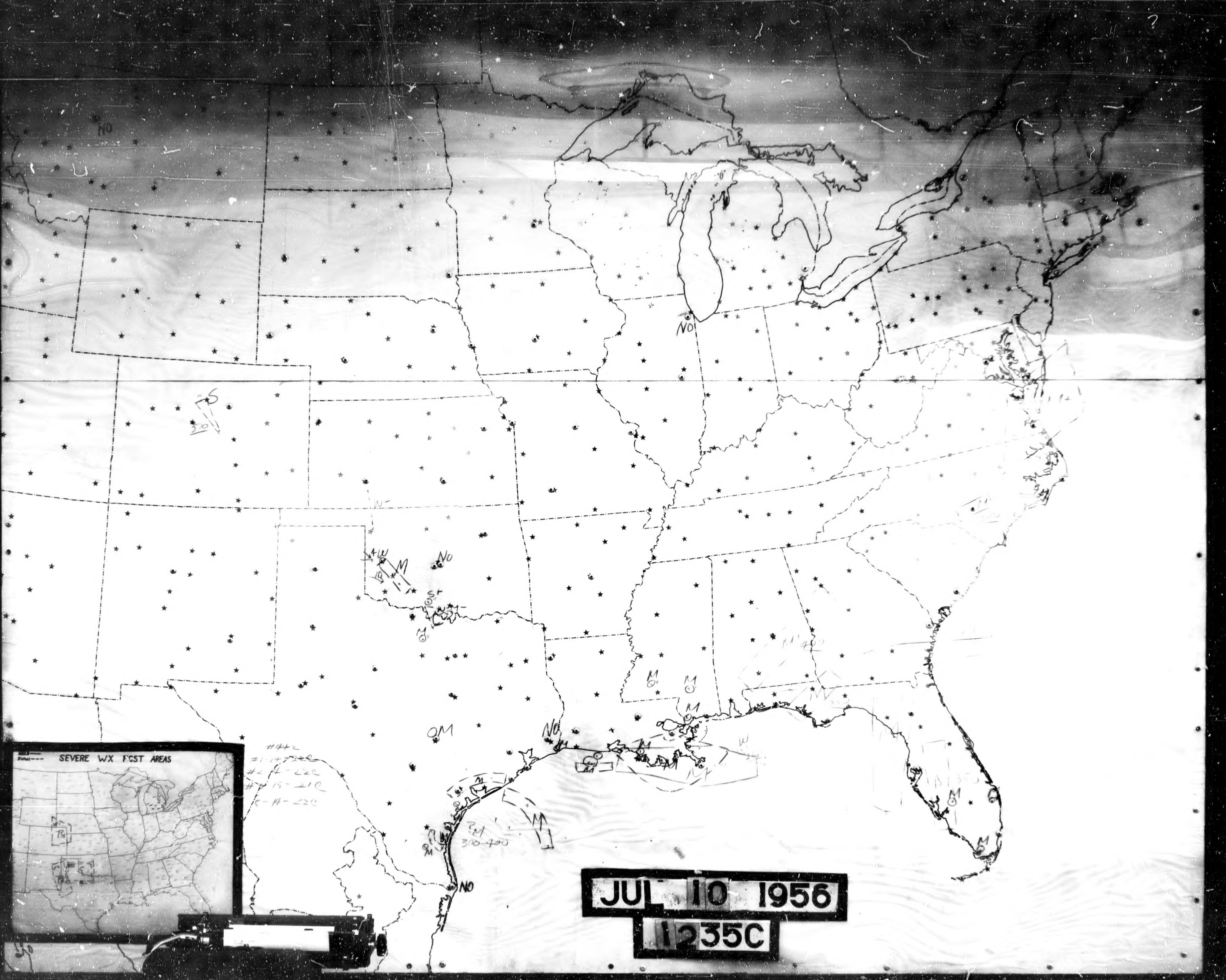

SEVERE WX FCST AREAS
NO
S-
10
M
W-M
NO
M
270
M
M
OM
OM
NO
JUL 10 1956
0835C


SEVERE WX FCST AREAS
M
10
W
W-M
M
NO
OM
W
M
300
NO
M
220
M
250
OM
W
300
M
320
OM
M+
250-320
M
NO

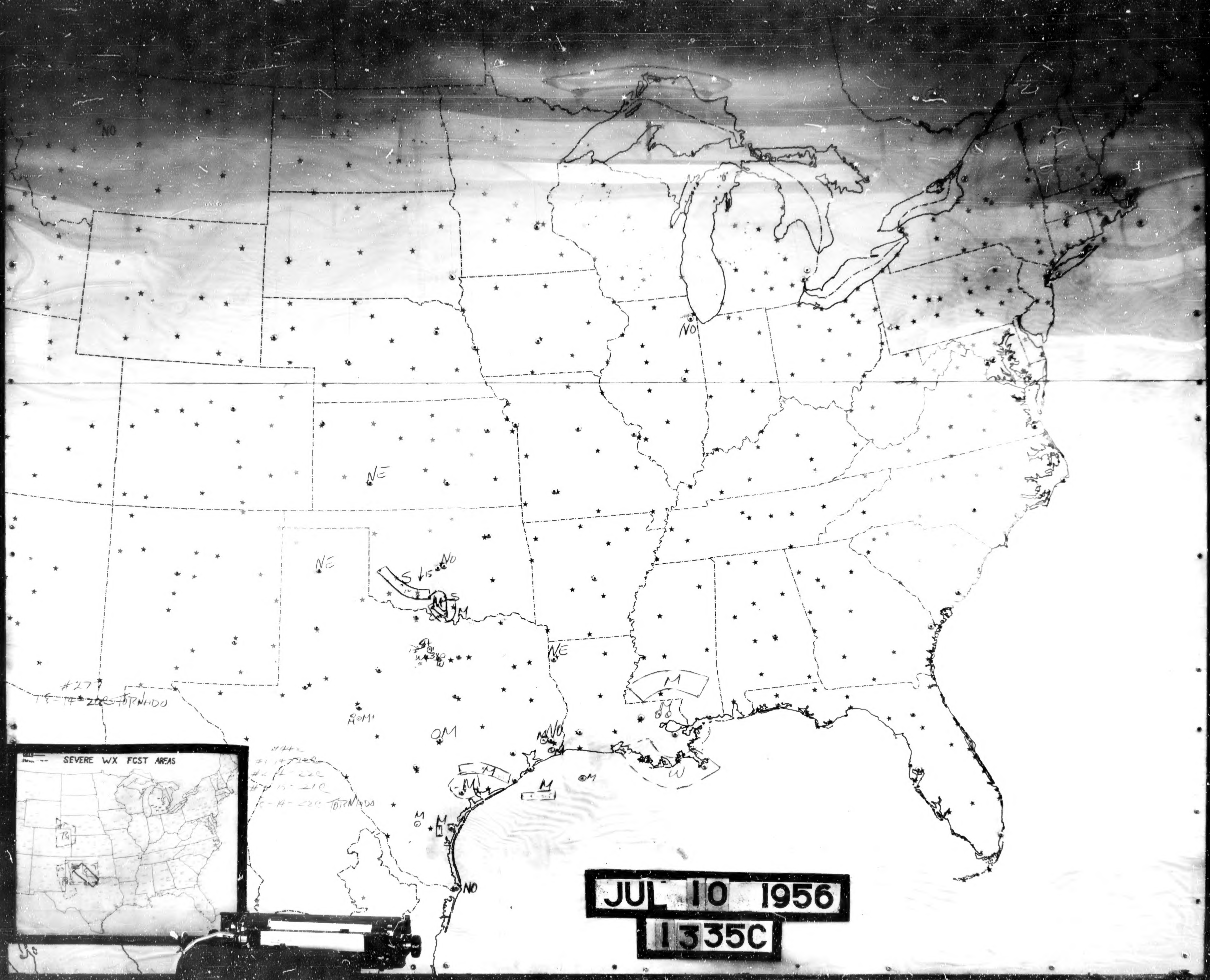
JUL 10 1956

0935C

SEVERE WX FCST AREAS
NO
NO
S-M
S
W-
M+
M
M
S+
350
300
#442
#1-14-22C
#2-14-22C
#3-15-21C
5-14-22C
OM
NC
W-M
M
W
NO
JUL 10 1956
1135C


SEVERE WX FCST AREAS
#442
#1-14-22C
#2-14-22C
#3 15-21C
C-14-22C
JUL 10 1956
1235C
NO
S
300
M
NO
M
M
M
OM
NO
M
M
300-400
M
NO

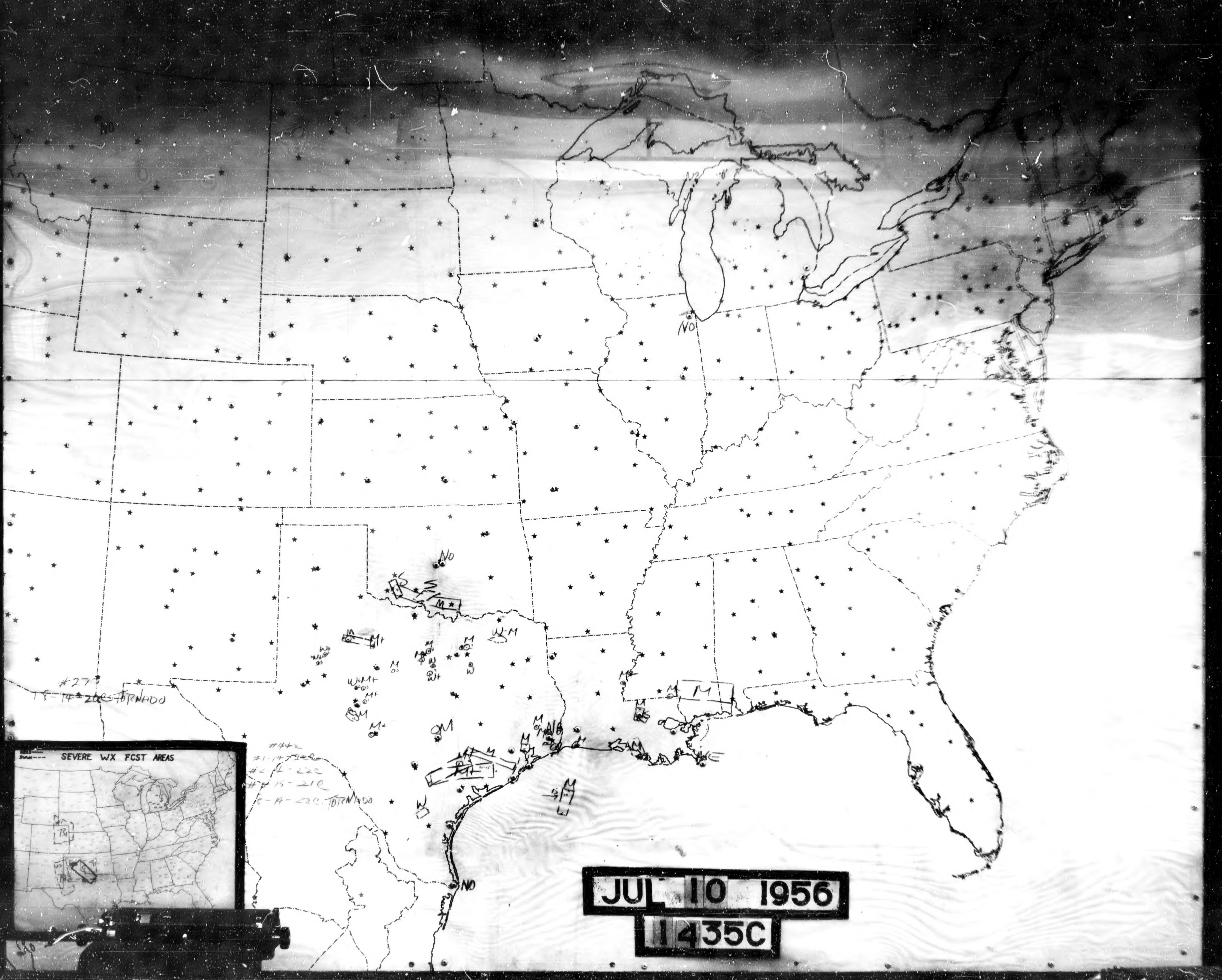
SEVERE WX FCST AREAS
#277
1ε-14-20C
#442
#1-14-22C
#2-14-22C
#-15-21C
-14-22C
S
310
W
M
NO
SL
M+
M 300
M 400
M 350
M 300-400
JUL 10 1956
1235C

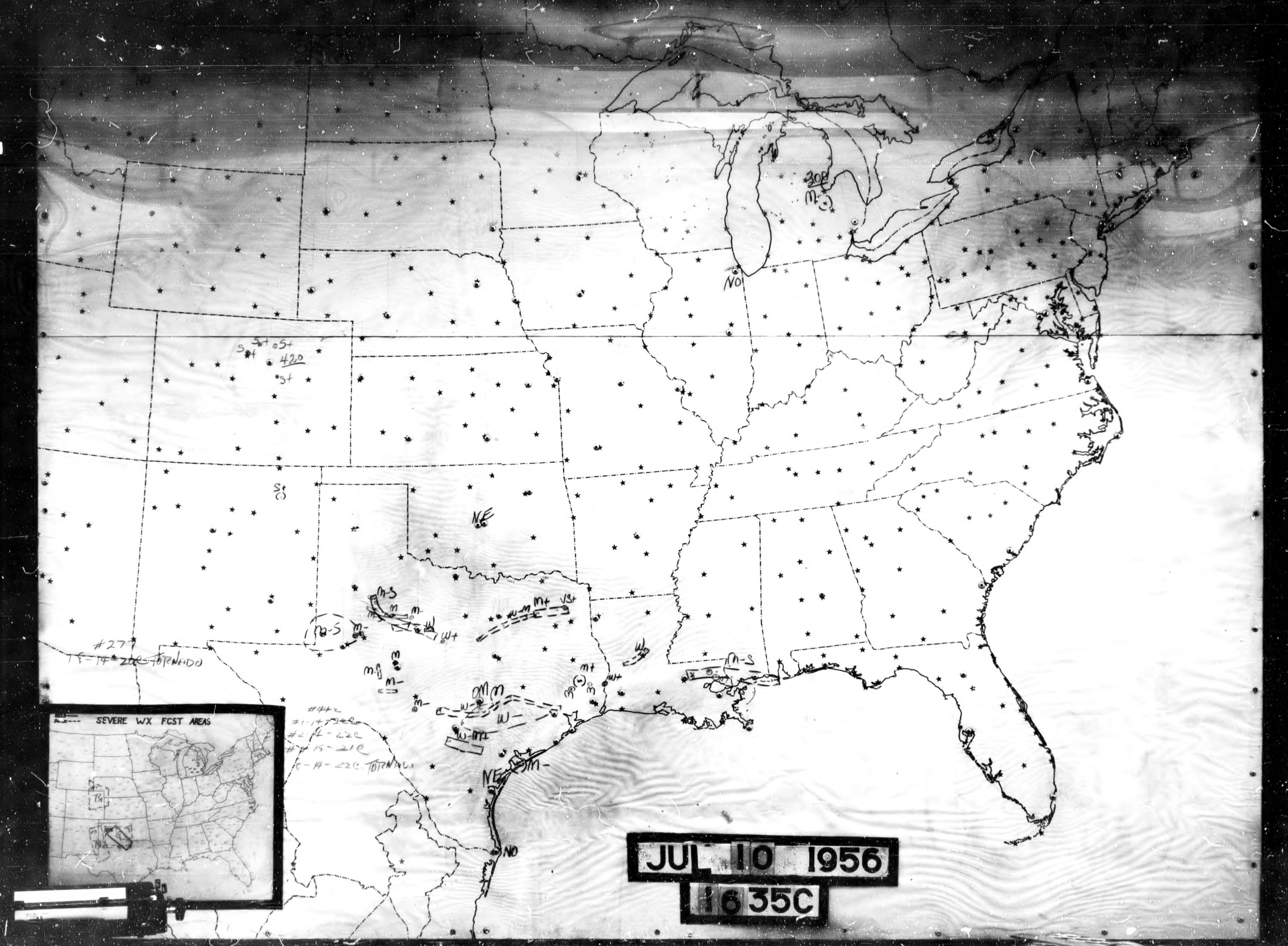

NO
NO
NE
NE
S ↓15 NO
S
M
M
NE
#277
15-14-22C TORNADO
#442
#1 14-22C
#2 14-22C
#3 15-21C
15-14-22C TORNADO
M◎M
◎M
M
M
M
◎M
M NO
M
W
NO
SEVERE WX FCST AREAS

JUL 10 1956

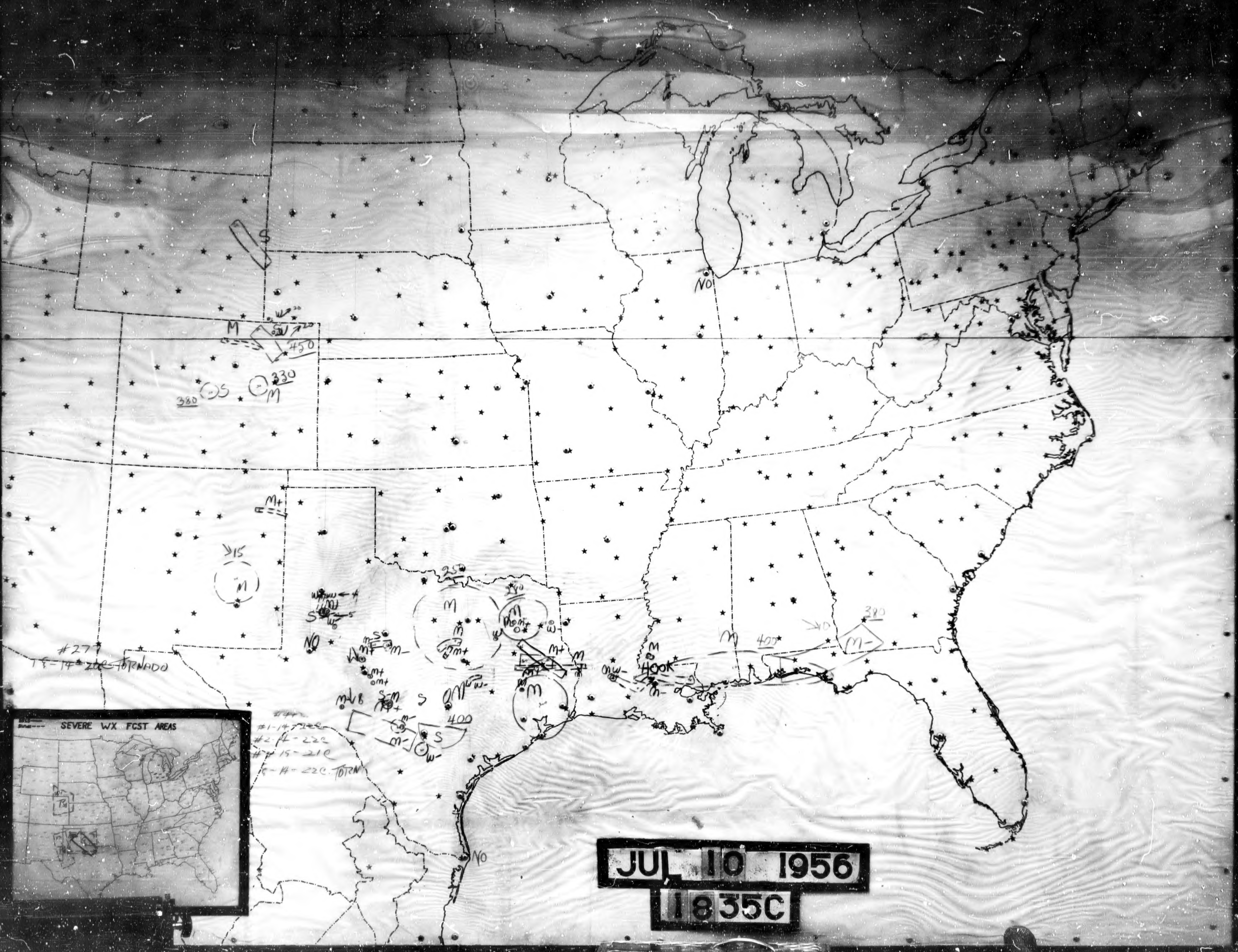
1335C

NO
NO
NO
NO
#277
1§-14-22C-TORNADO
SEVERE WX FCST AREAS
#442
#1-14-22C
#2 14-22C
#3 15-21C
E-14-22C. TORNADO
W-M
M
W
JUL 10 1956
1435C


NO
NO
NO
NO
M
W-M
M+
W+
M
W+M+
M
M+
#27
T8-14-22C TORNADO
SEVERE WX FCST AREAS
#442
#1-14-22C
#2-14-22C
#3-15-21C
8-14-22C TORNADO
W
M
NO
JUL 10 1956
1435C

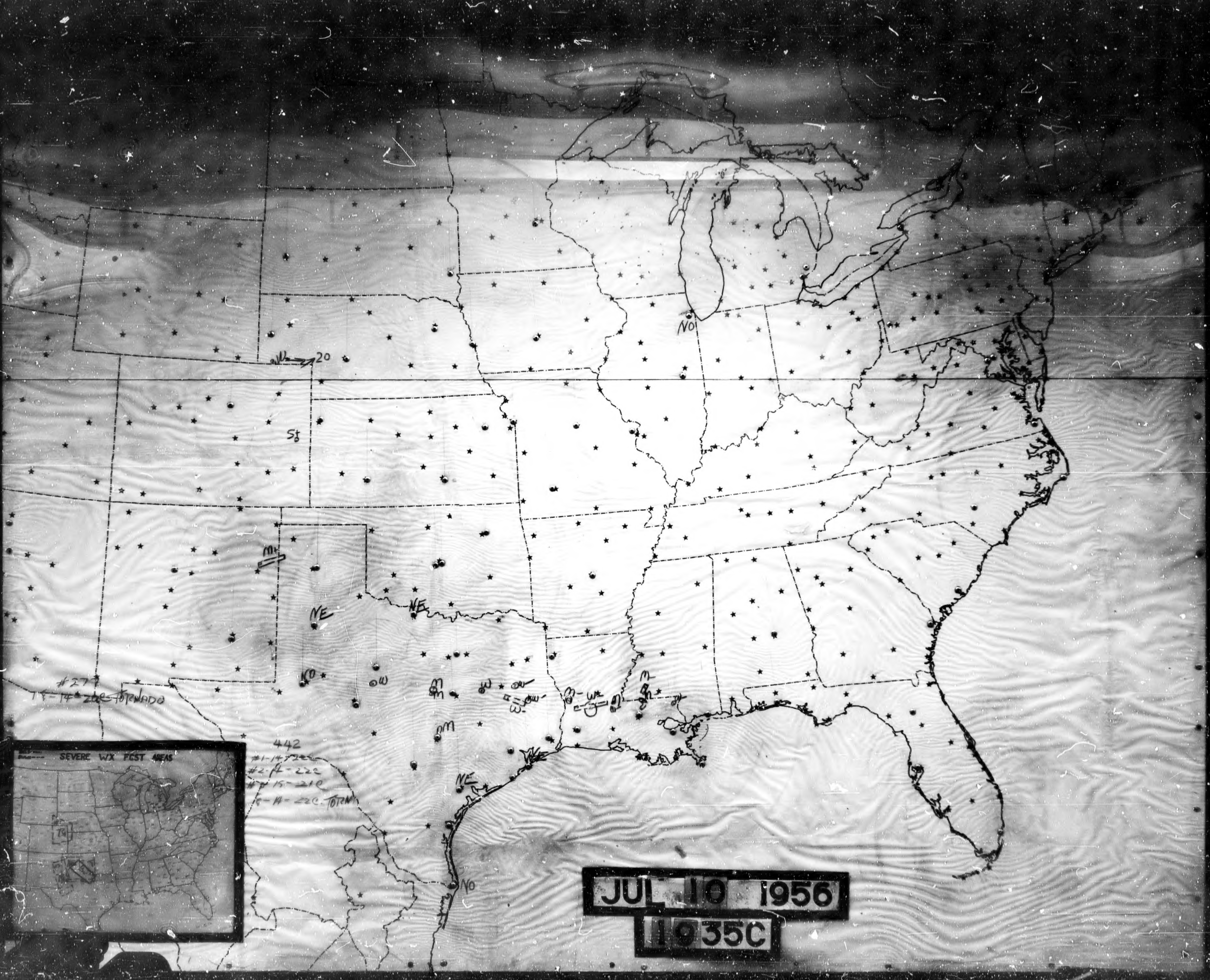

NO
30P
M
NO
St
5St
oSt
420
St
St
NE
M-S
M
M-
M-S
M-
W
W+
W-M
M+
VSt
#277
T8-14-22C TORNADO
M
M-S
M-
M-
OM M
W-
W-
W-M+
M+
W+
W+
M-S
#442
#1-14-22C
#2-14-22C
#-15-21C
8-14-22C TORNADO
NE
M-
NO
SEVERE WX FCST AREAS
JUL 10 1956
1635C

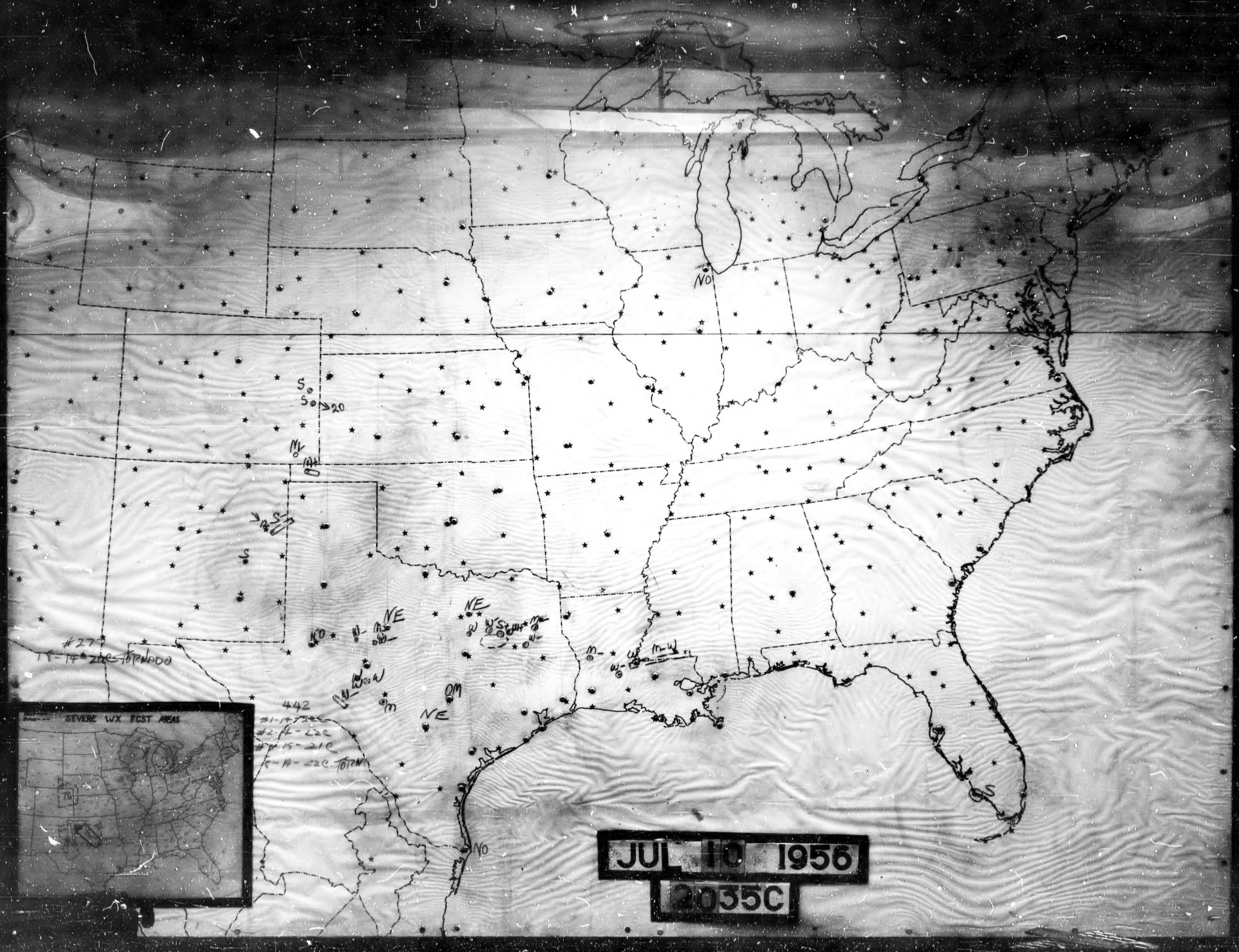
W
208
NO
#277
TE-14-22C-TORNADO
280
#942
#1-14-22C
#2-14-22C
#3-15-21C
TE-14-22C-TORNADO
SEVERE WX FCST AREAS
JUL 10 1956
1735C

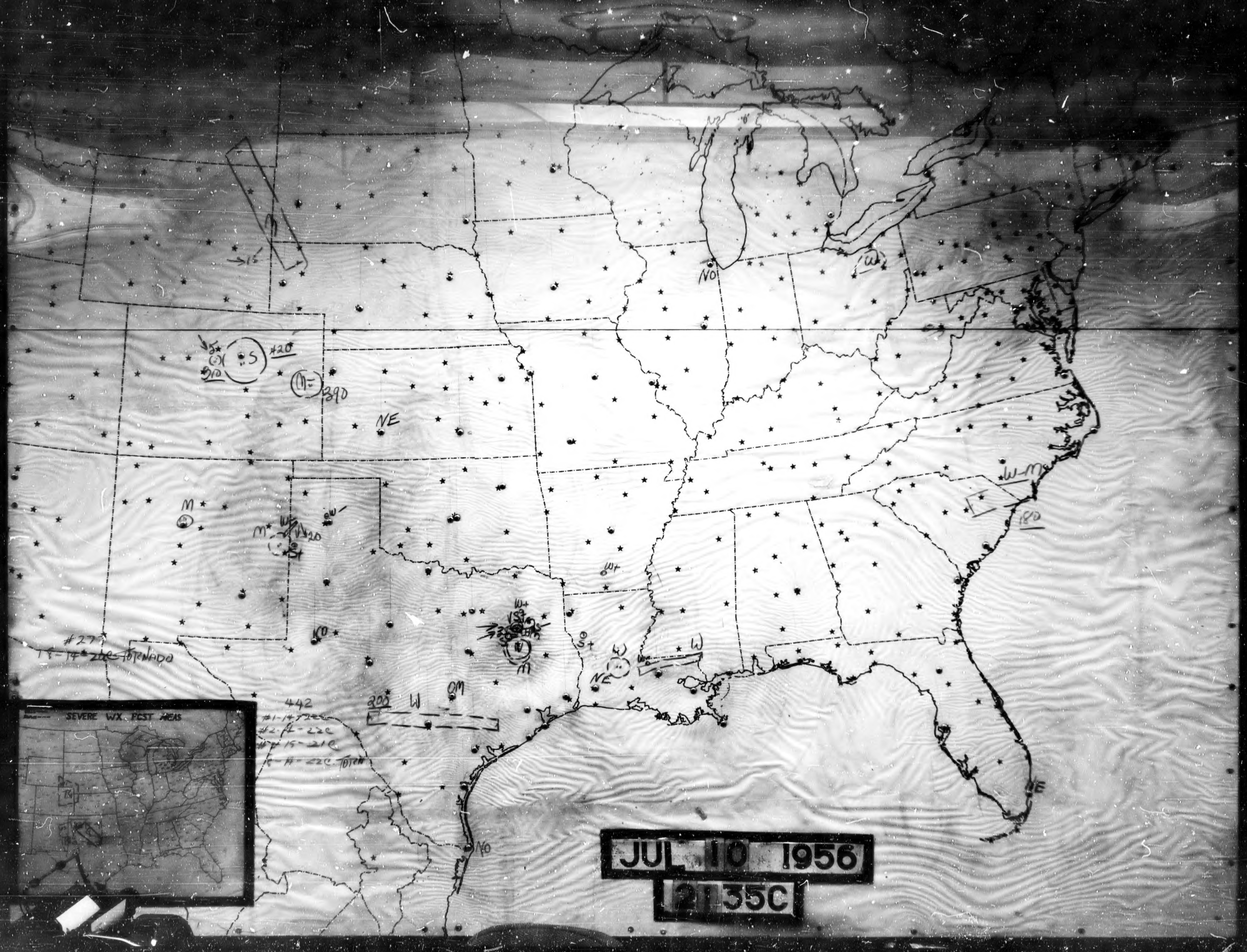

SEVERE WX FCST AREAS
#27
T5-14-22C TORNADO
#1-14-22C
#2-14-22C
#3-15-21C
#5-14-22C TORN
HOOK
NO
NO
NO
S
M
450
330
380
M+
15
250
400
400
380
M-

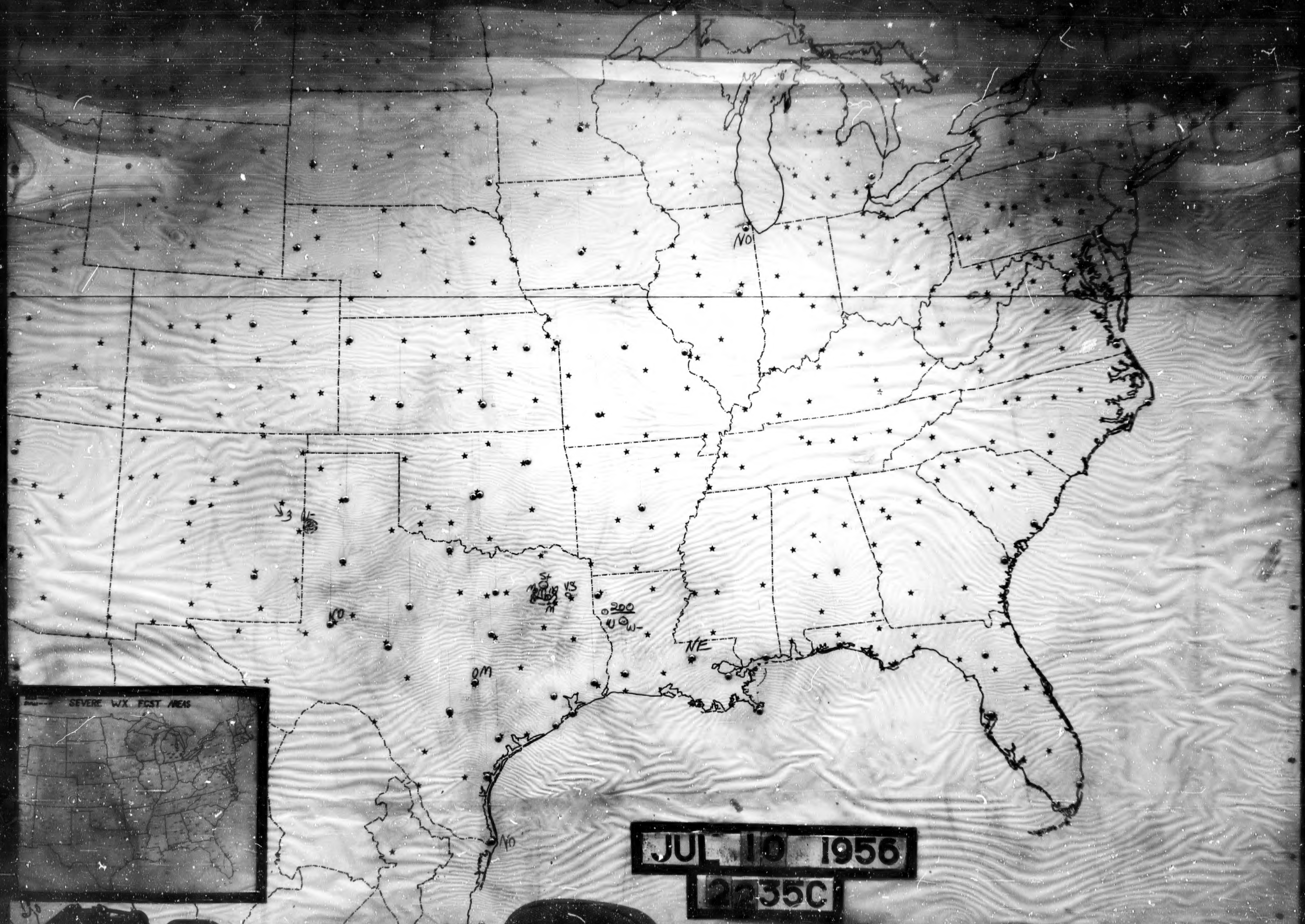
JUL 10 1956

1835C

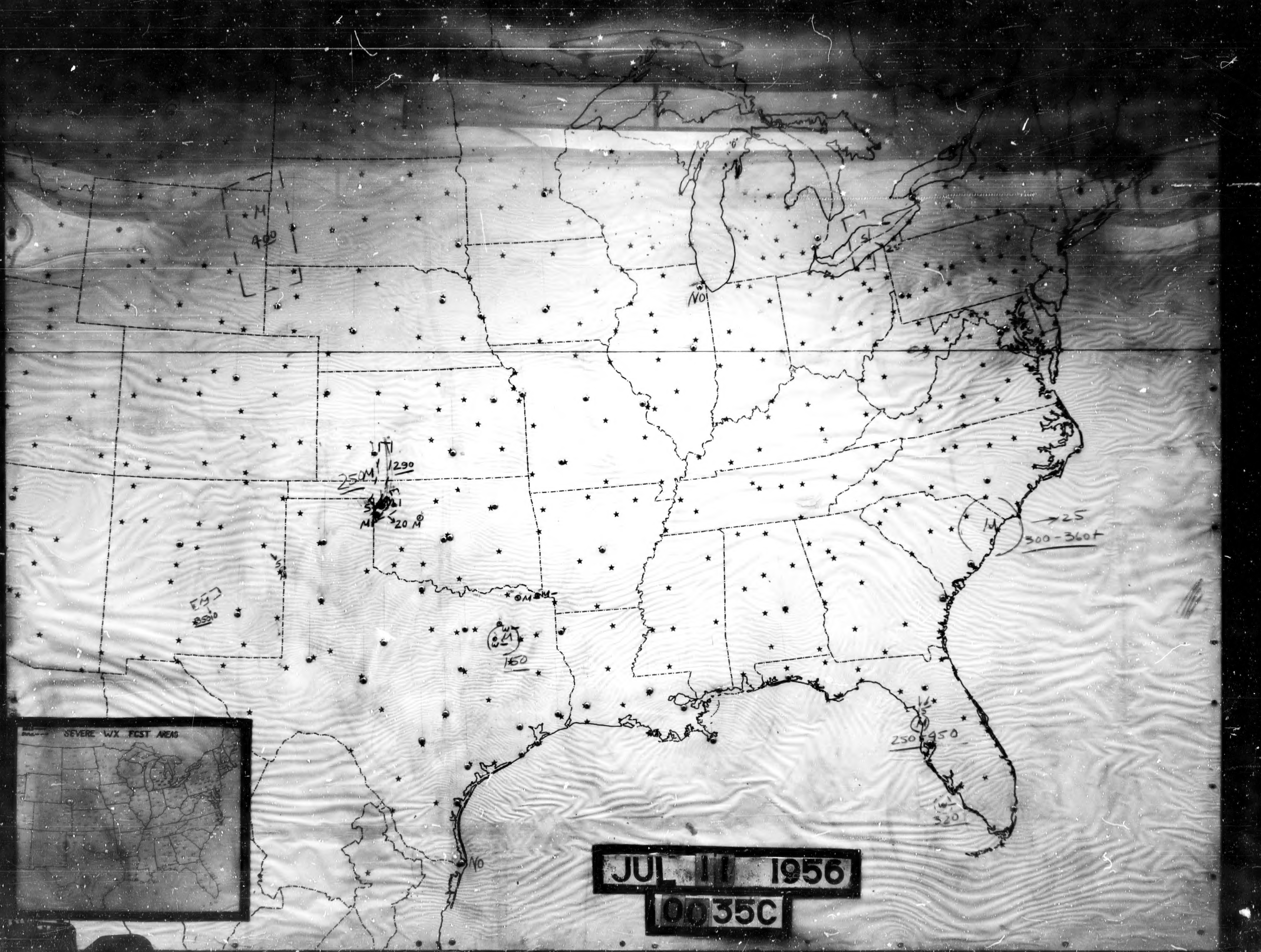

NO
20
St
NE
NE
NO
OW
M
W
OW
M
W
NE
NO
#277
1F-14-22C TORNADO
442
#1-14-22C
#2-14-22C
#3-15-21C
4-14-22C TORN
SEVERE WX FCST AREAS
JUL 10 1956
1935C


JUL 10 1956
2035C
SEVERE WX FCST AREAS
#27
T8-14-22C TORNADO
442
#1-14-22C
#2-14-22C
#3-15-21C
#4-14-22C. TORN
NE
NE
NE
NO
NO
NO
S
S
S
S
OM
W
M

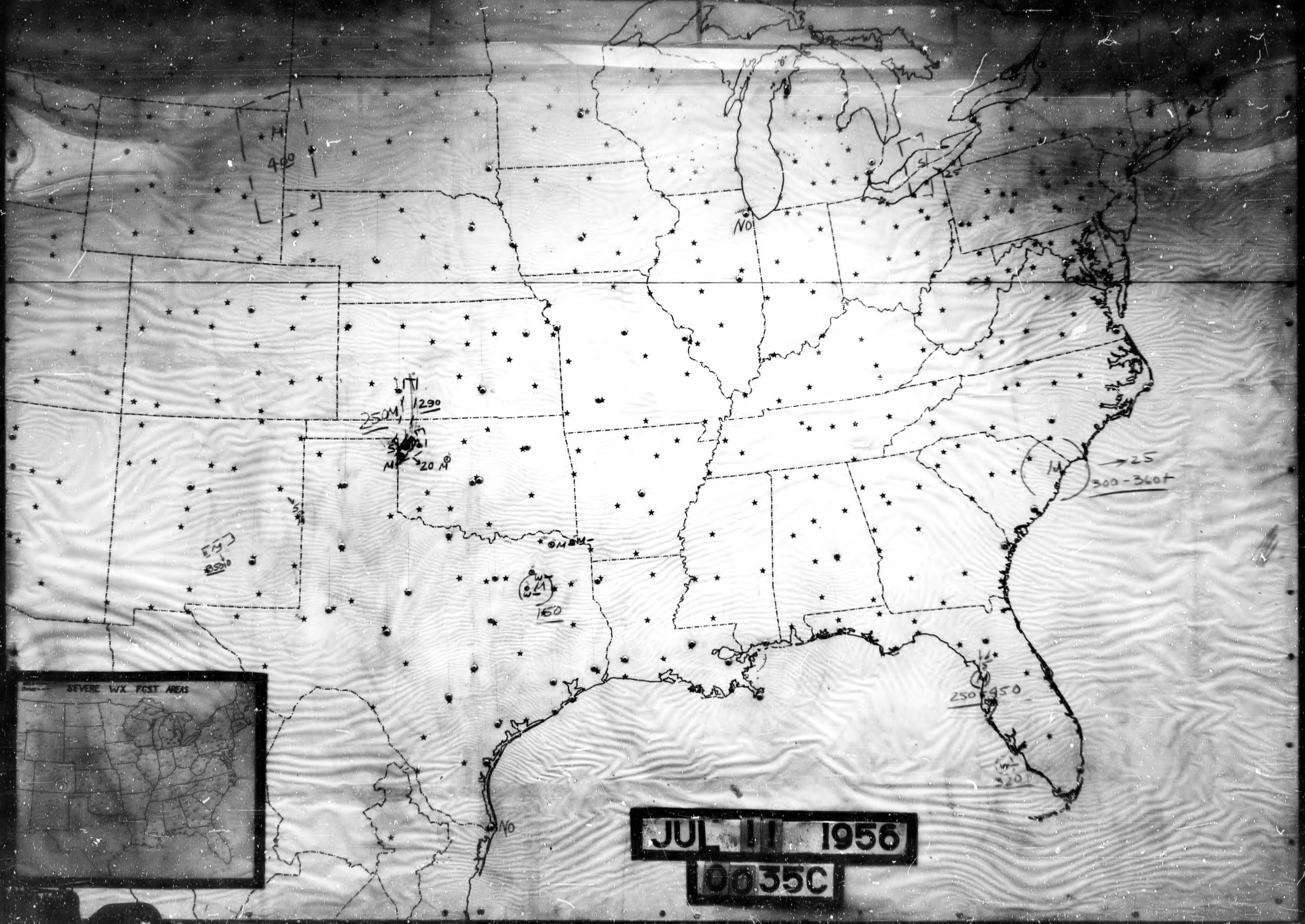

#20
390
NE
M
W+
20
S+
W+
NO
#27
T5-14-22c-Tornado
442
#1-14-22c
#2-14-22c
#4-15-21c
5-14-22c-Torn
200
W
OM
NO
NE
W
W
NO
W
W-M
180
E
SEVERE WX FCST AREAS
JUL 10 1956
2135C

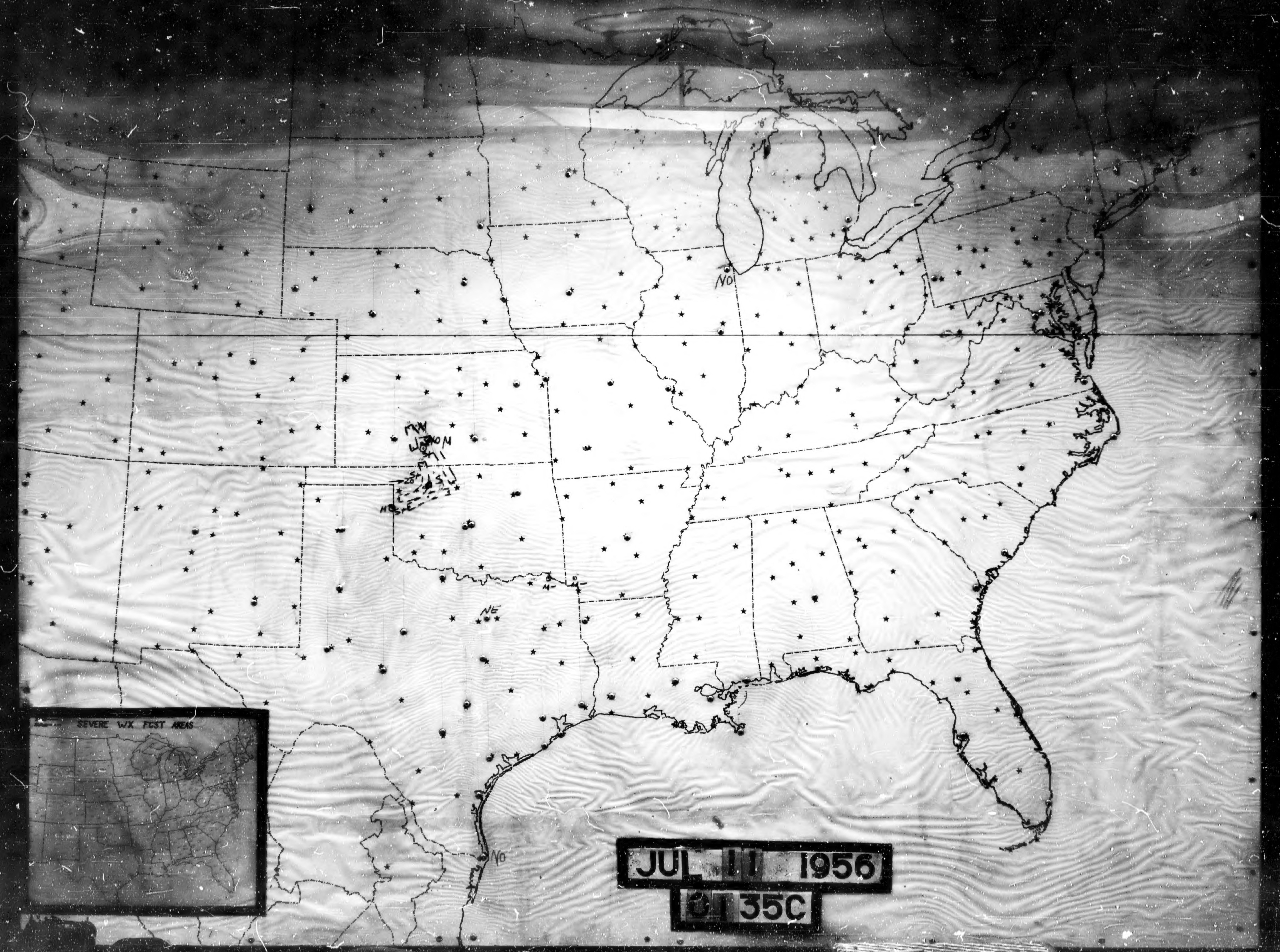

SEVERE WX FCST AREAS
NO
NO
NO
OM
NE
St
VS
M
200
W-
W-
3
JUL 10 1956
2235C

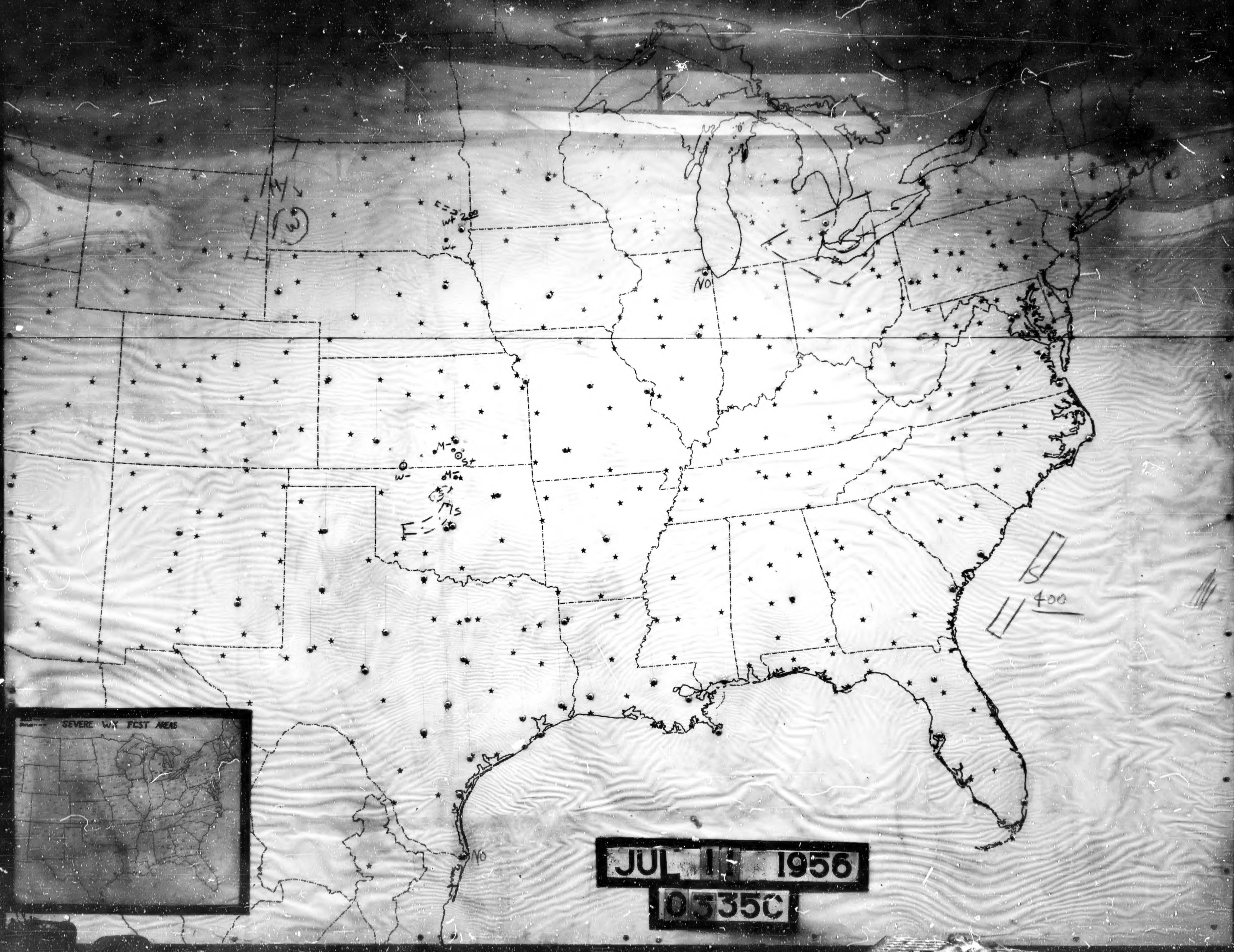
SEVERE WX FCST AREAS
NO
WT
MW
NE
NE
NO
NT
W-N-
NO
JUL 10 1956
2335C



M
400
NO
S
25
1290
250M
20 M
M
S
350
150
M
25
300-360+
250-450
320
NO
SEVERE WX FCST AREAS
JUL 11 1956
0035C

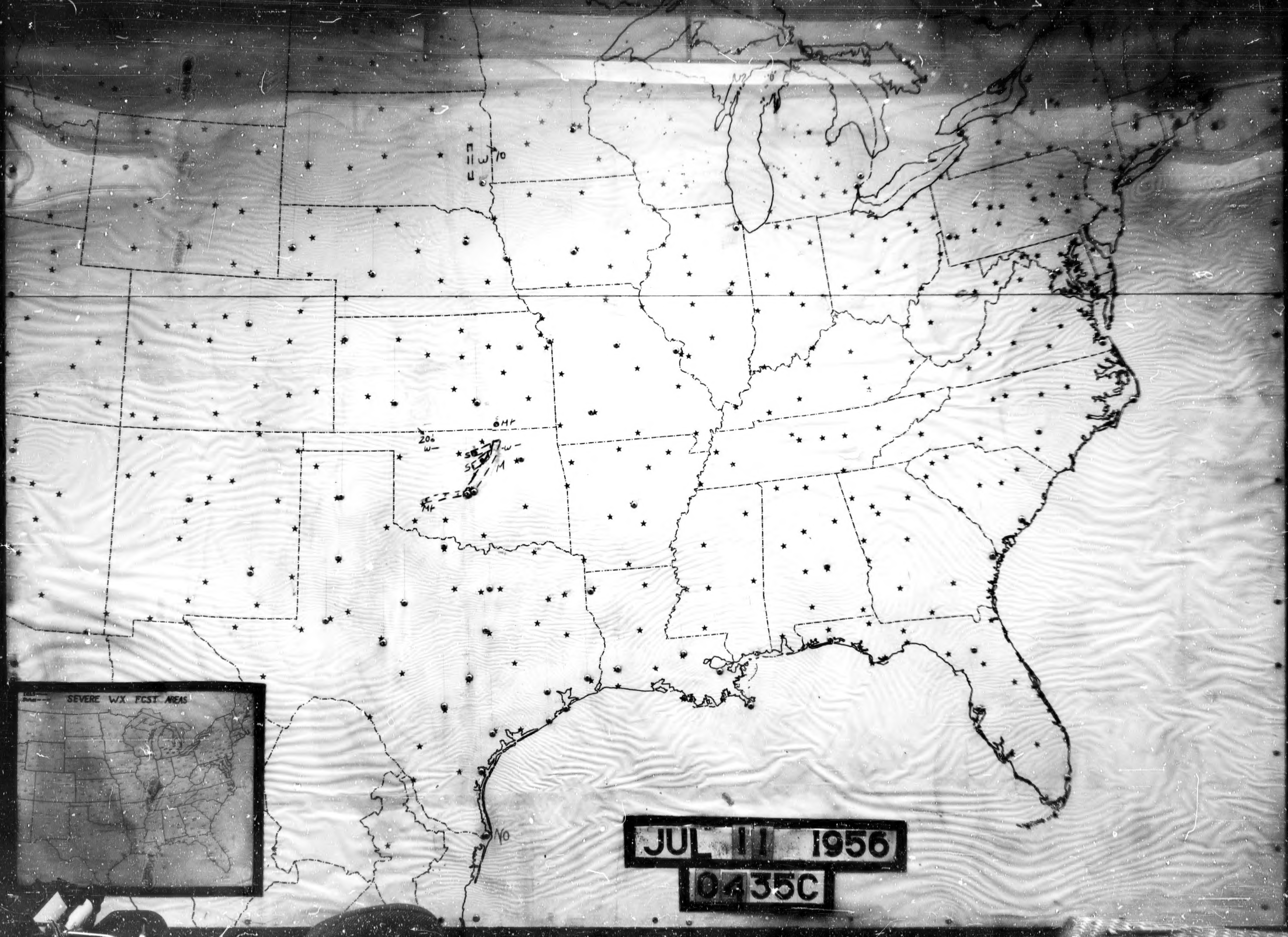

M
400
250M
290
20 M
160
NO
S
25
M
→25
300-360+
250-450
320
NO
SEVERE WX FCST AREAS
JUL 11 1956
0035C

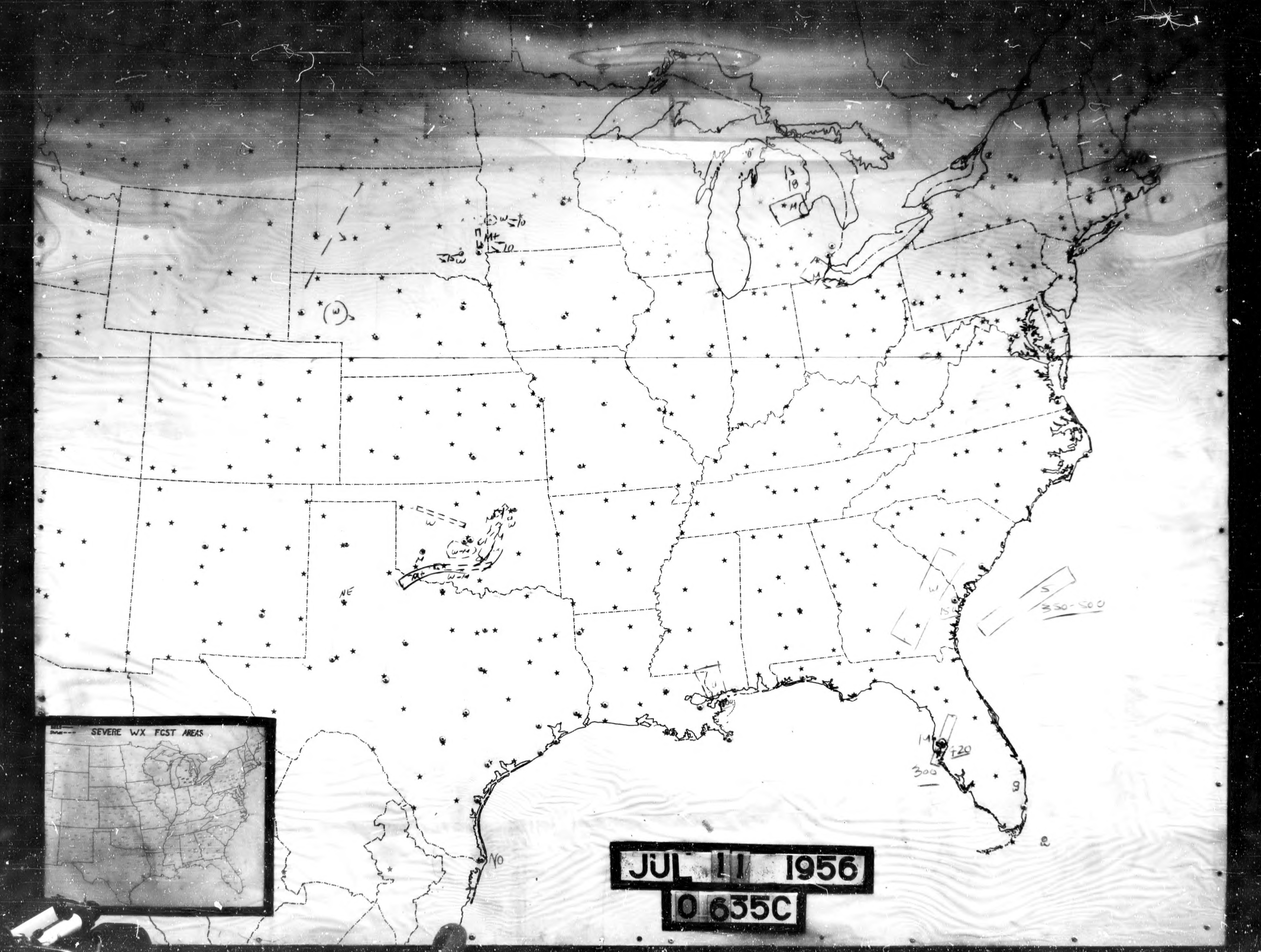

SEVERE WX FCST AREAS
JUL 11 1956
0135C
NO
NE
NO
M
20
S


SEVERE WX FCST AREAS
W
W+
W+
200
M-
St
W-
M-
Ms
E
NO
NO
S
400

JUL 11 1956

0335C

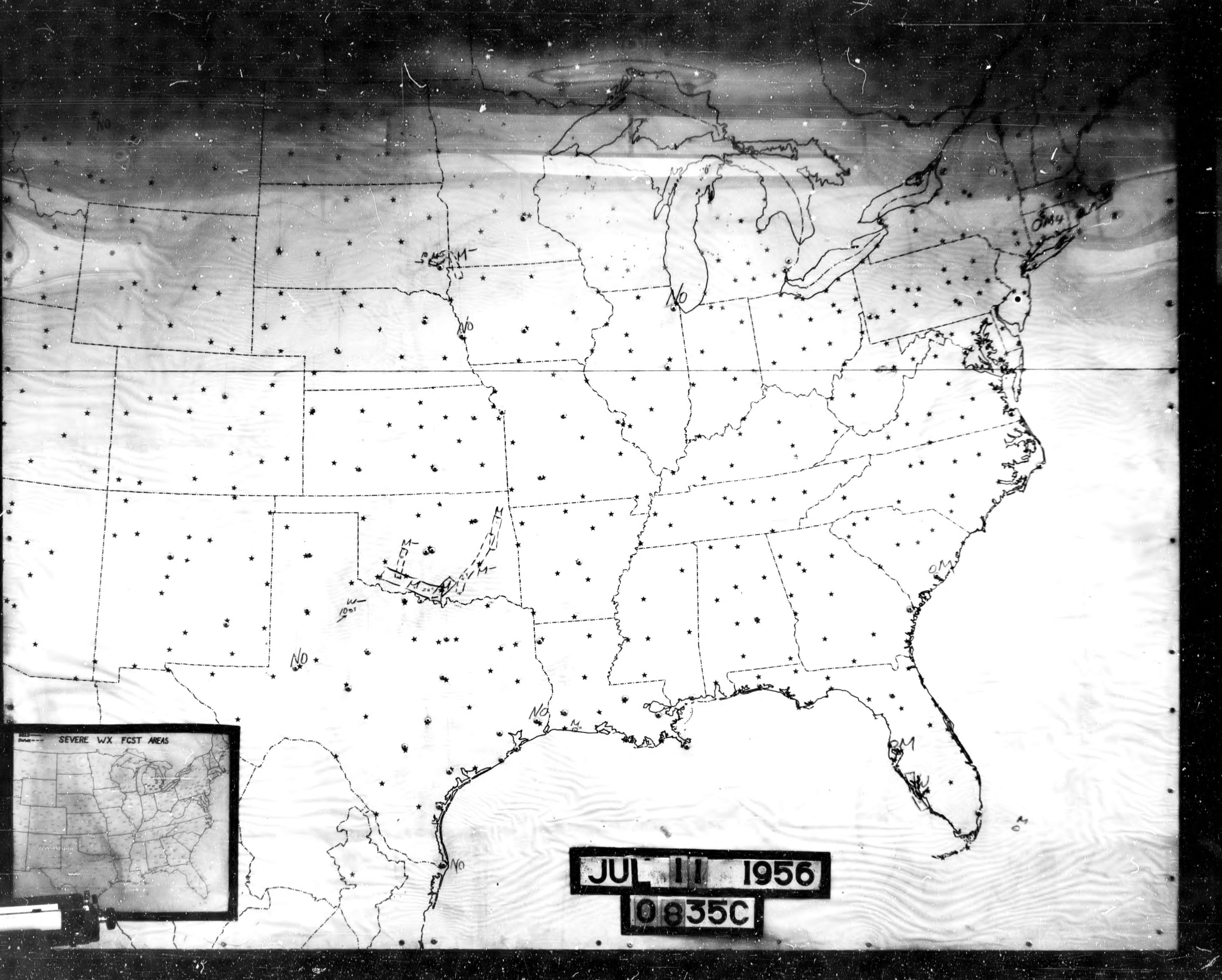

W
10
20
W
SE
SE
W
M
Mr
Mr
No
SEVERE WX FCST AREAS
JUL 11 1956
0435C


SEVERE WX FCST AREAS
13
18
M
W
NE
NO
S
350-500
150
300
+20

JUL 11 1956

0635C

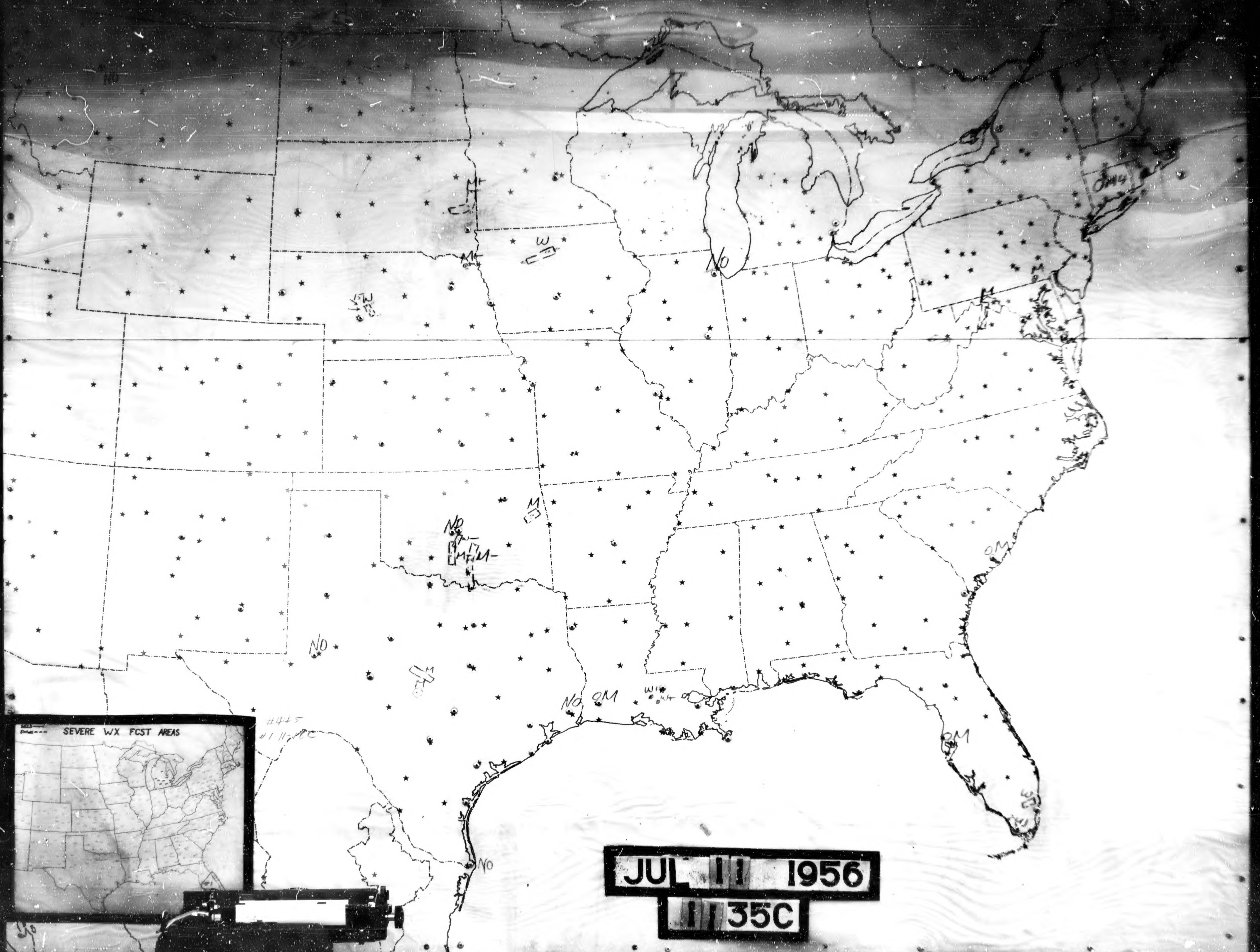
NO
M+
W+
NO
NO
W1
OM4
NE
M+
M+
W-
M
M-
W
W+
NO
NO
M+
OM
NE
OM
W
NO
SEVERE WX FCST AREAS
JUL 11 1956
0735C

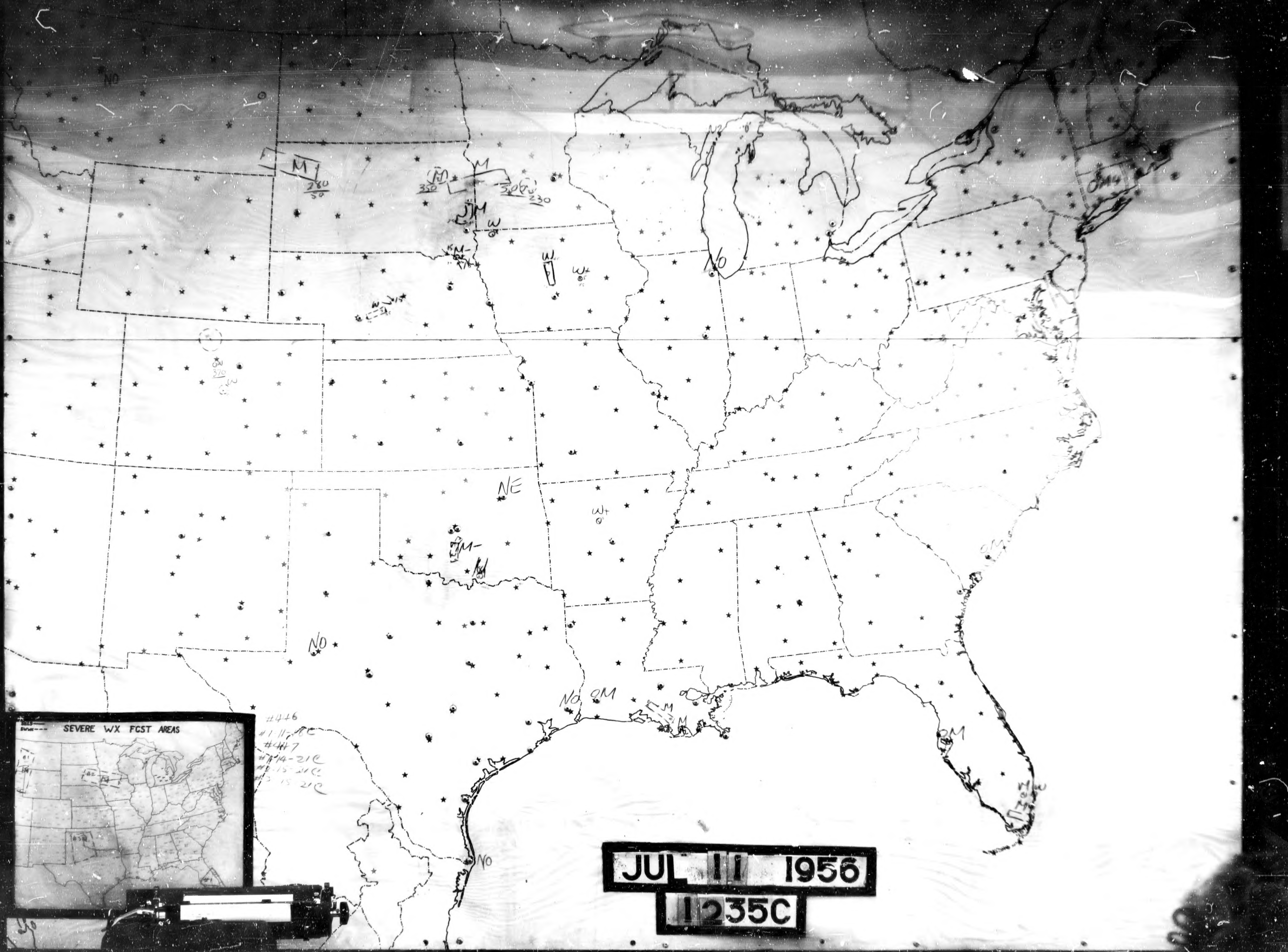

SEVERE WX FCST AREAS
NO
M
M
M
M
M
NO
NO
NO
NO
NO
M
M
M

JUL 11 1956

0835C

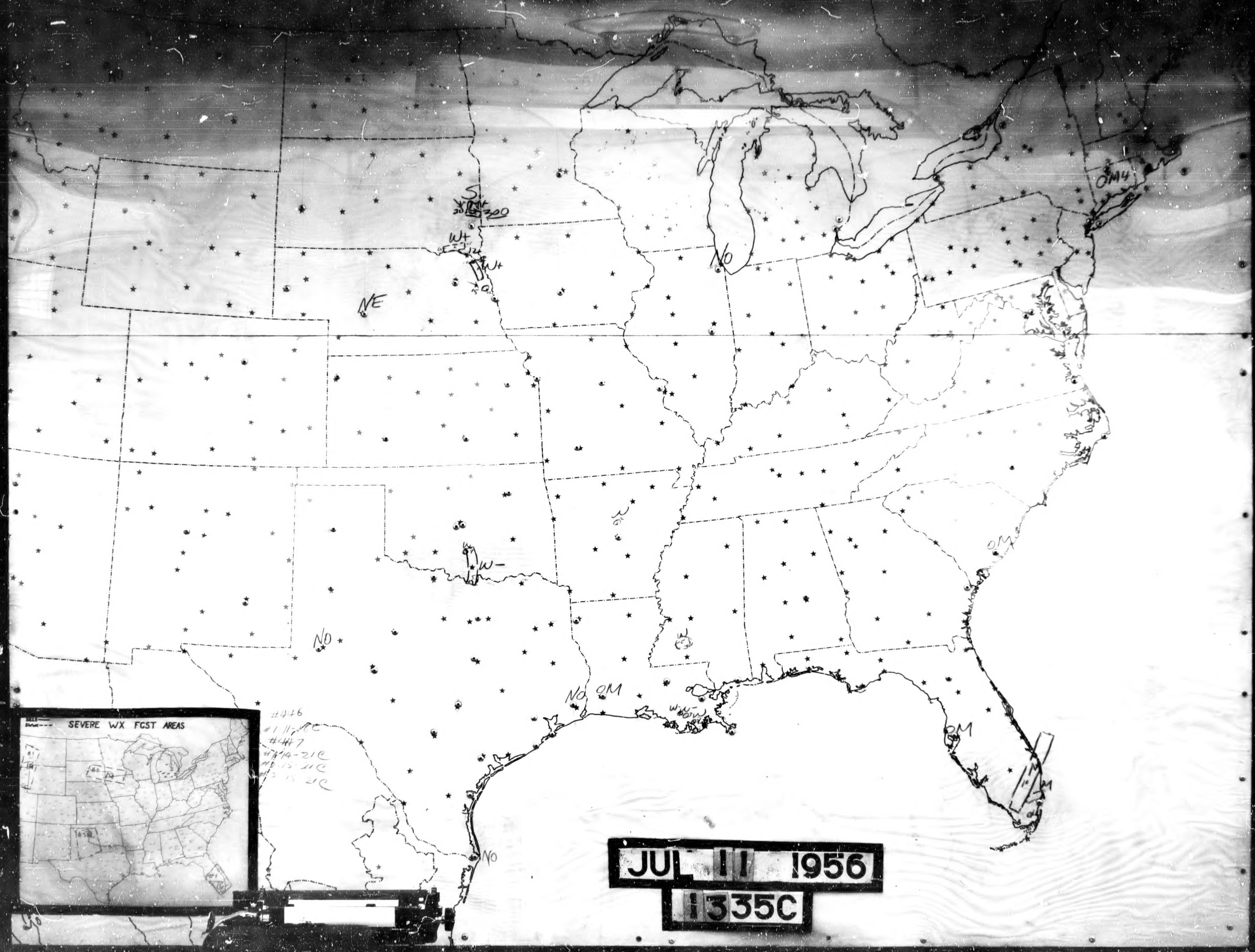
NO
12M
15W+
@200
20W
NE
NO
NO
OM4
ST
W-
M
NO
NO
OM
OM
NO
#445
SEVERE WX FCST AREAS
JUL 11 1956
1035C

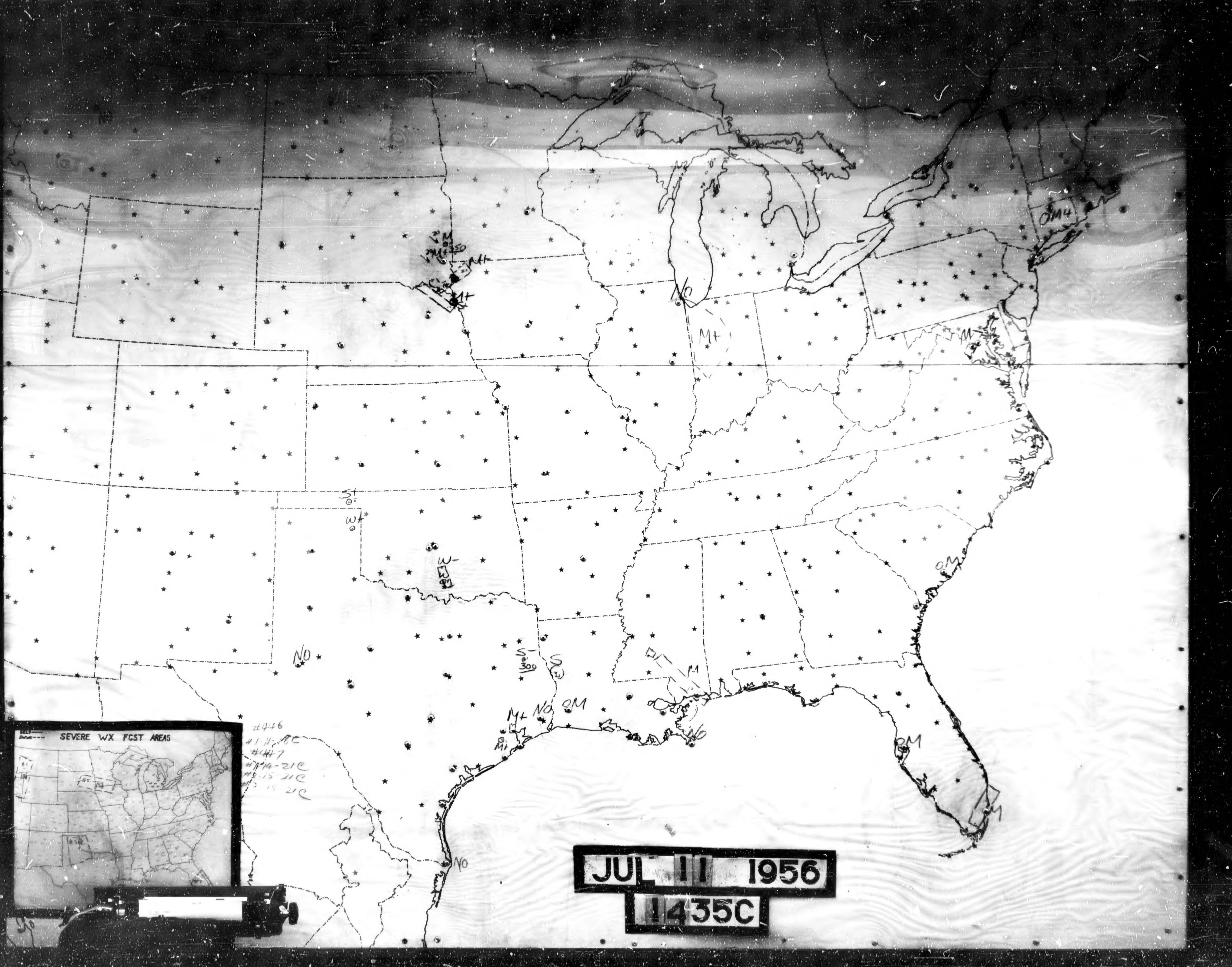

SEVERE WX FCST AREAS
#445
NO
M
W
OM
JUL 11 1956
11 35C

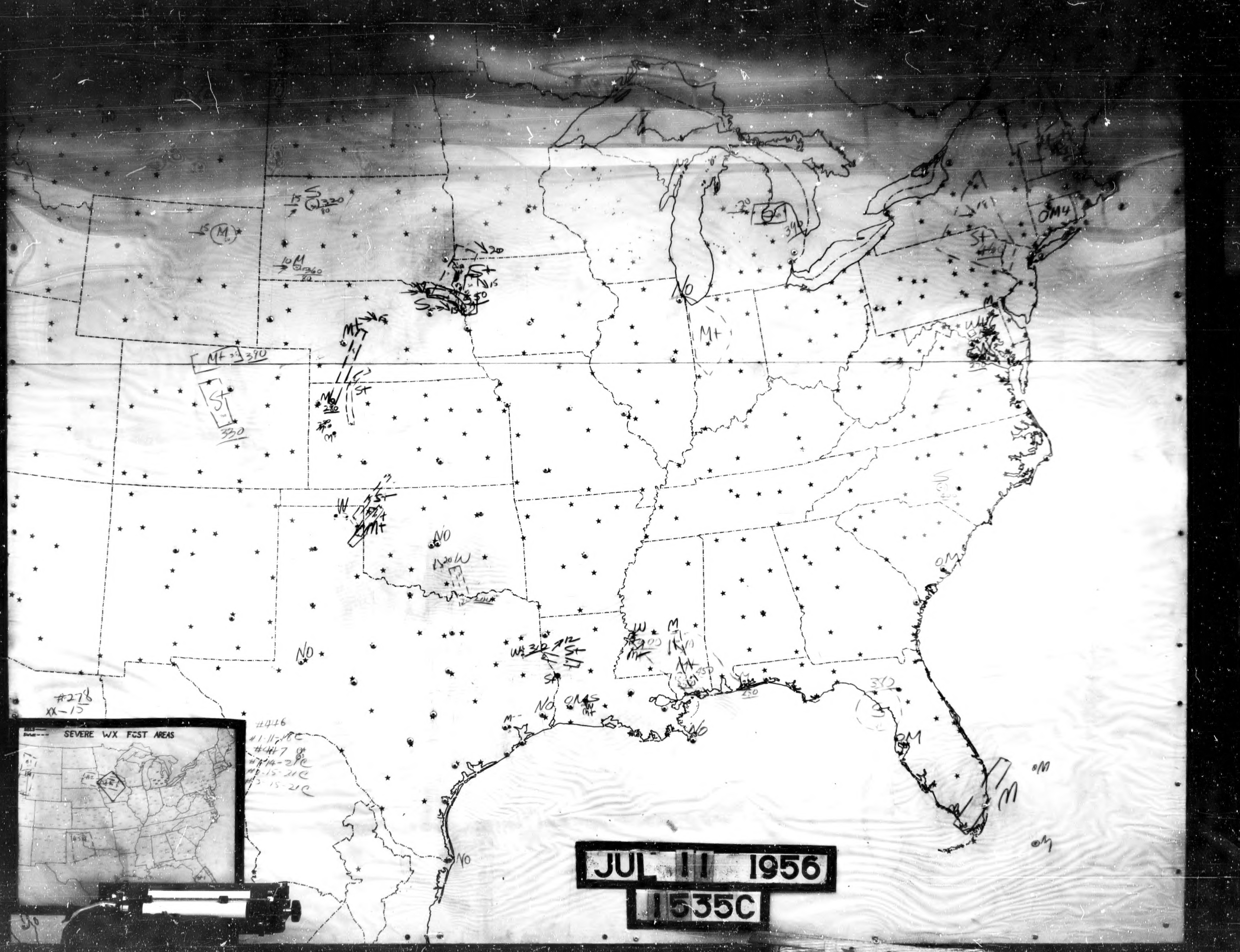

SEVERE WX FCST AREAS
#446
#1-11-18C
#447
#1-14-21C
#2-15-21C
#3-15-21C
NO
M
280
NE
OM
W

JUL 11 1956

1235C


JUL 11 1956
1335C
SEVERE WX FCST AREAS
#446
#1 11-18C
#447
#1 14-21C
#2 15-21C
#3 15-21C
S
300
W+
124
W+
NE
NO
OM4
W-
NO
NO OM
OM
OM
NO

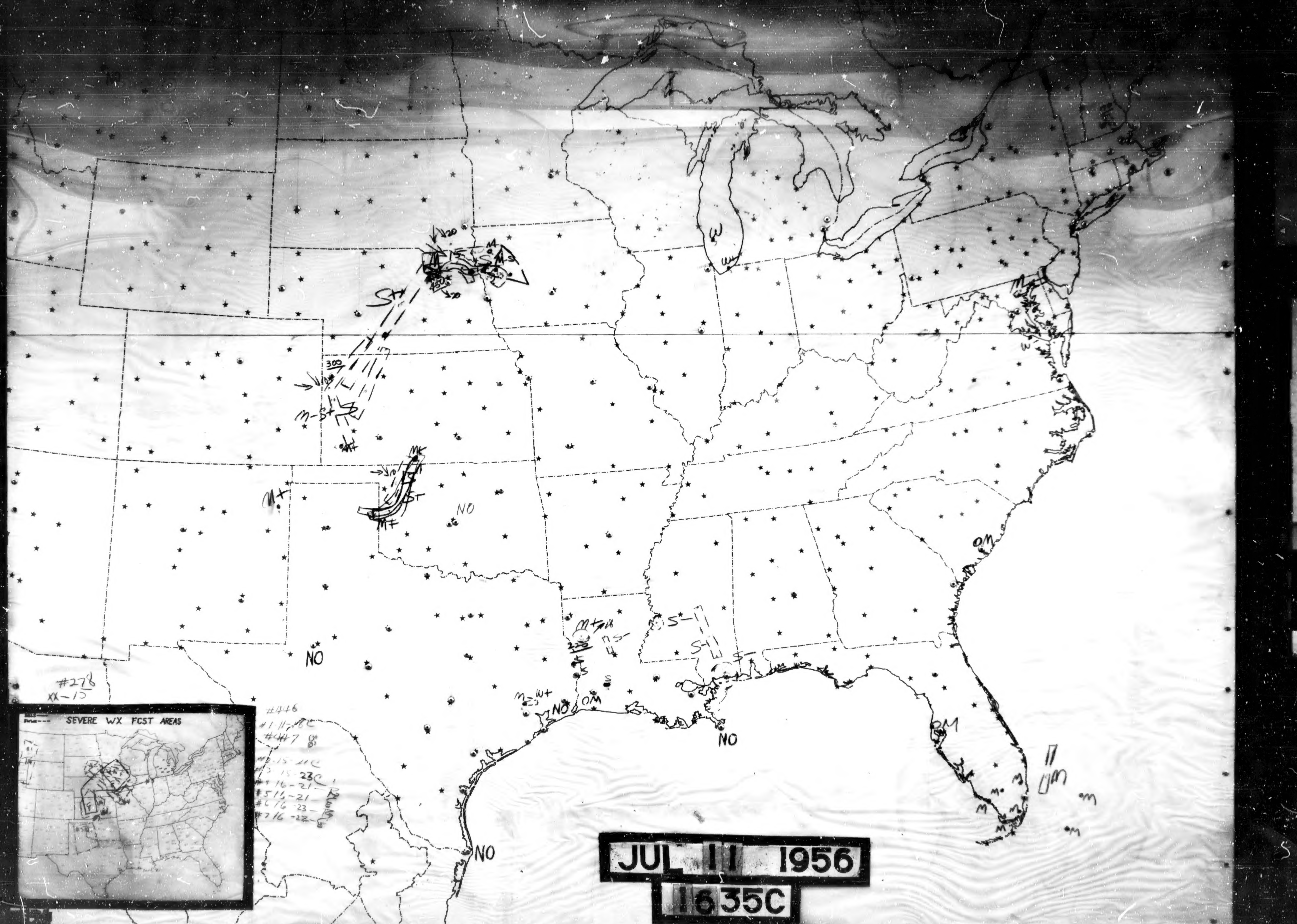

SEVERE WX FCST AREAS
#446
#1-11-18C
#447
#1 14-21C
#2-15-21C
#3 15-21C
M+
M+
M+
OM4
S+
W+
W-
NO
S-
300
S
M+
NO
OM
M+
M
NO
OM
OM
M
NO
JUL 11 1956
1435C



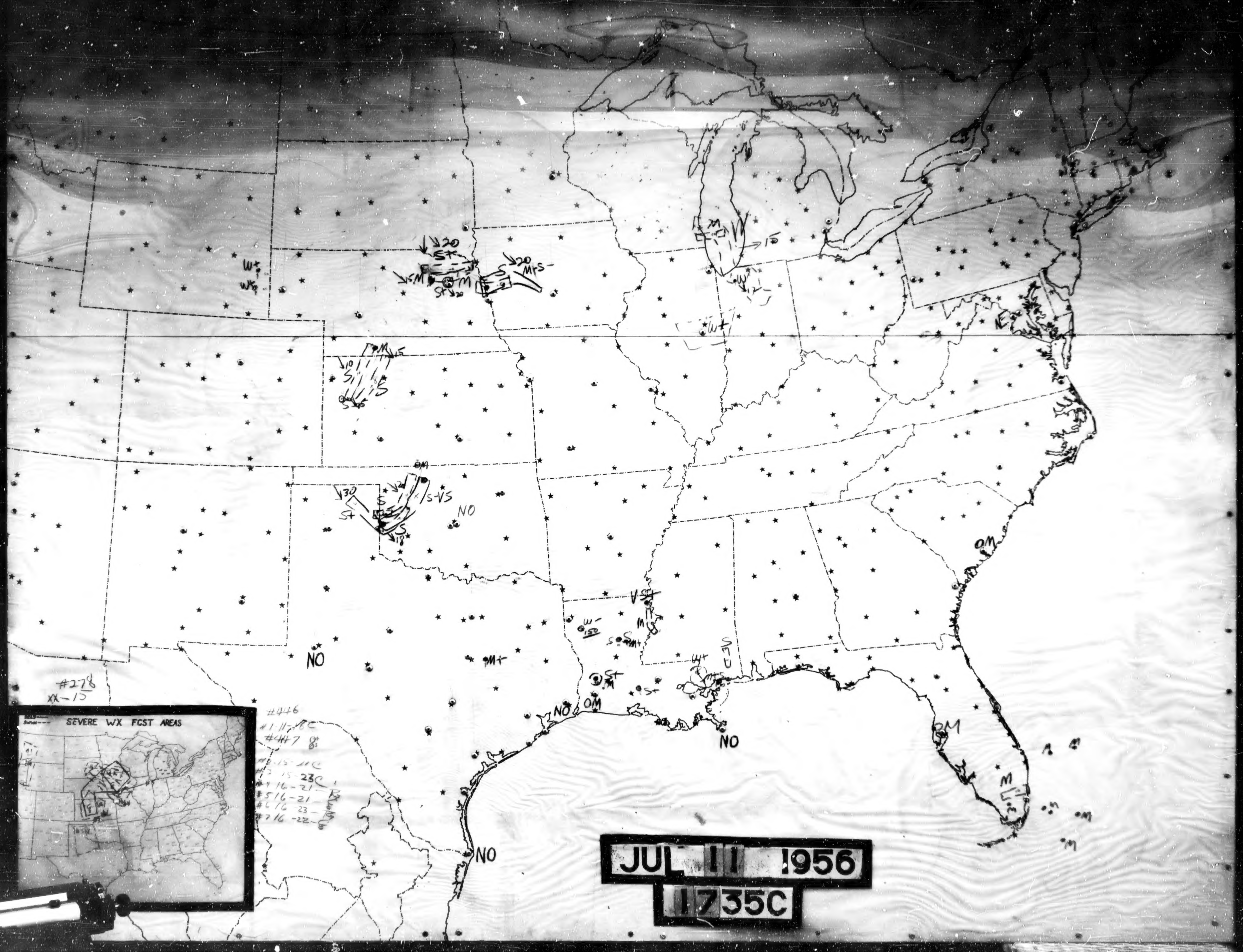
JUL 11 1956

1535C

SEVERE WX FCST AREAS
#278
XX-15
#446
#1-11-18C
#447
#A14-21C
#B-15-21C
#3-15-21C
NO
M+
St
S
W
M
390
330
350
320
360
OM4


SEVERE WX FCST AREAS
#278
XX-15
#446
#1-11-18C
#447
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
S+
M-S+
M+
NO
S-
OM
M
W
300
120
20

JUL 11 1956
1635C

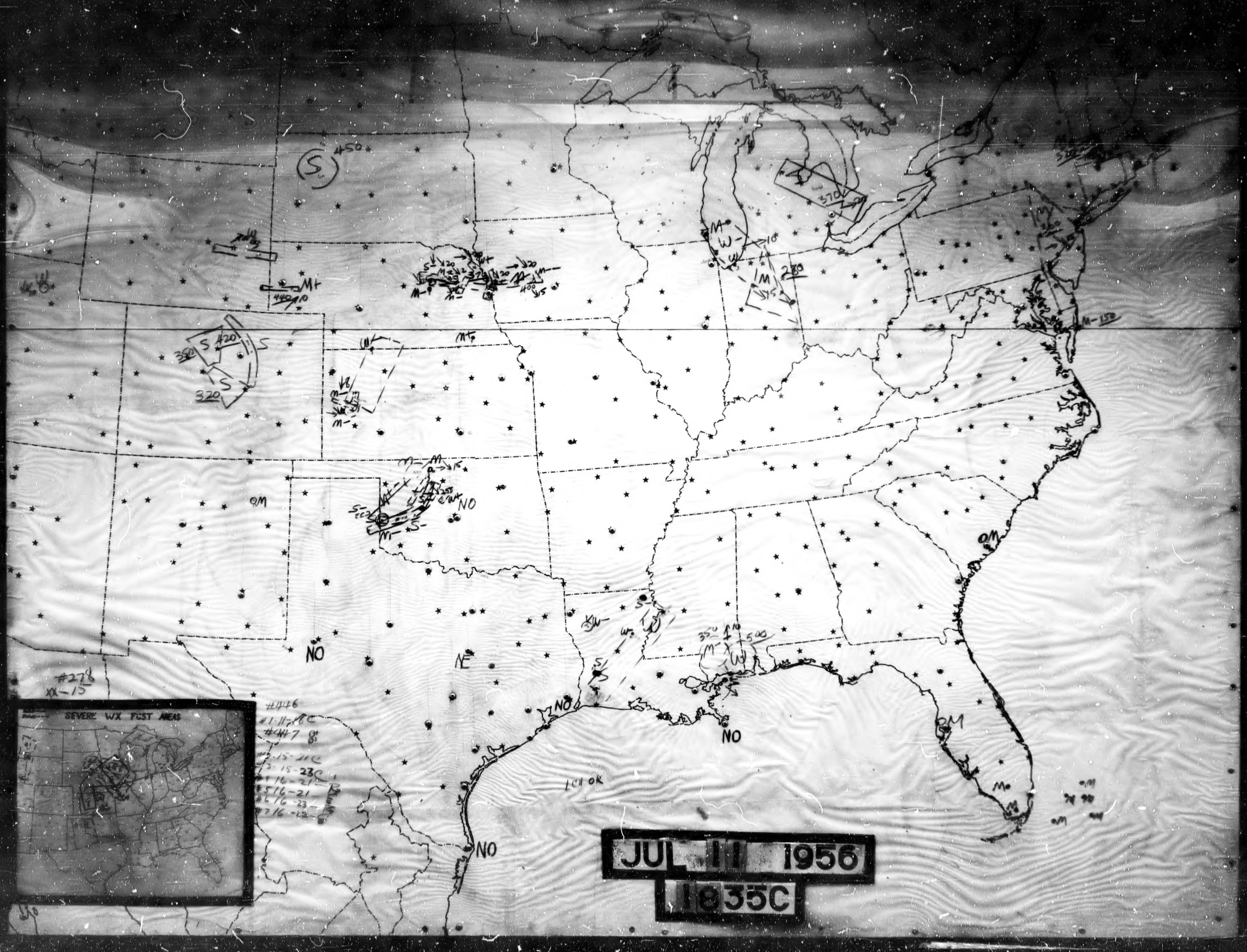


SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
S-VS
M+S-
S+
S
W+
V+
S+U
OM
OM
OM
M
M+
30
20
20
15
18
10
150

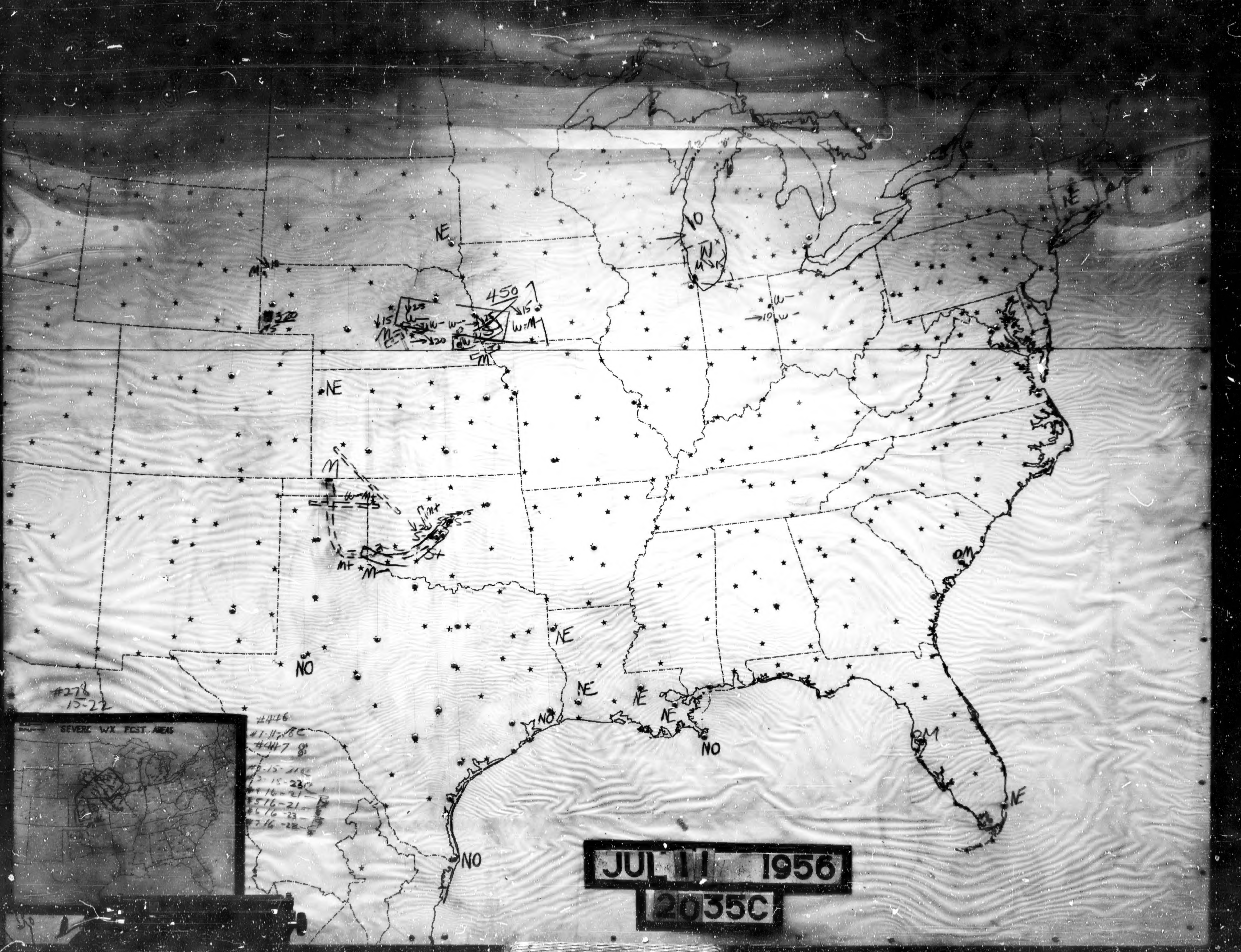
#278
XX-15

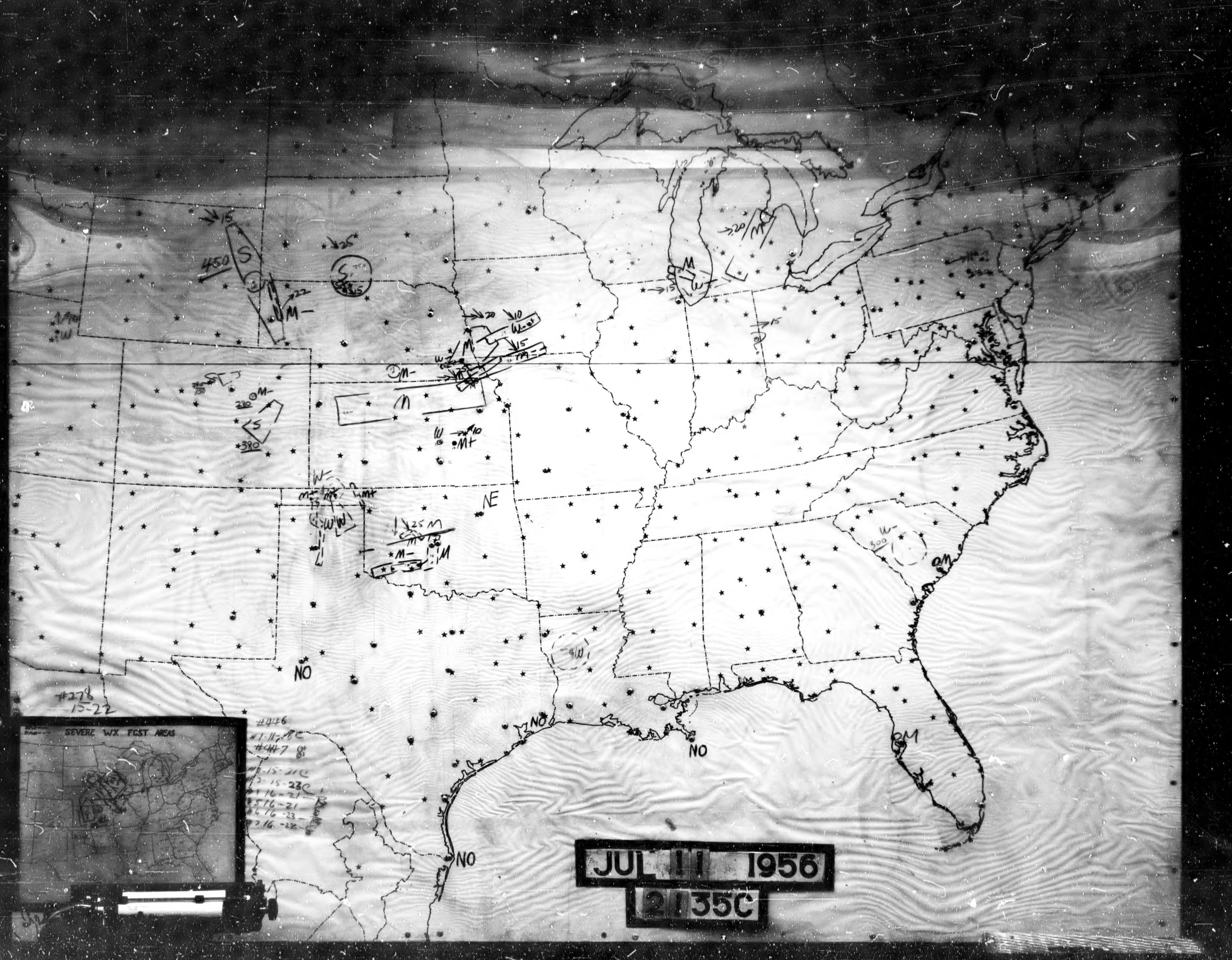
#446
#1 11-18C
#447
#2 15-21C
#3 15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22

JUL 11 1956
1735C

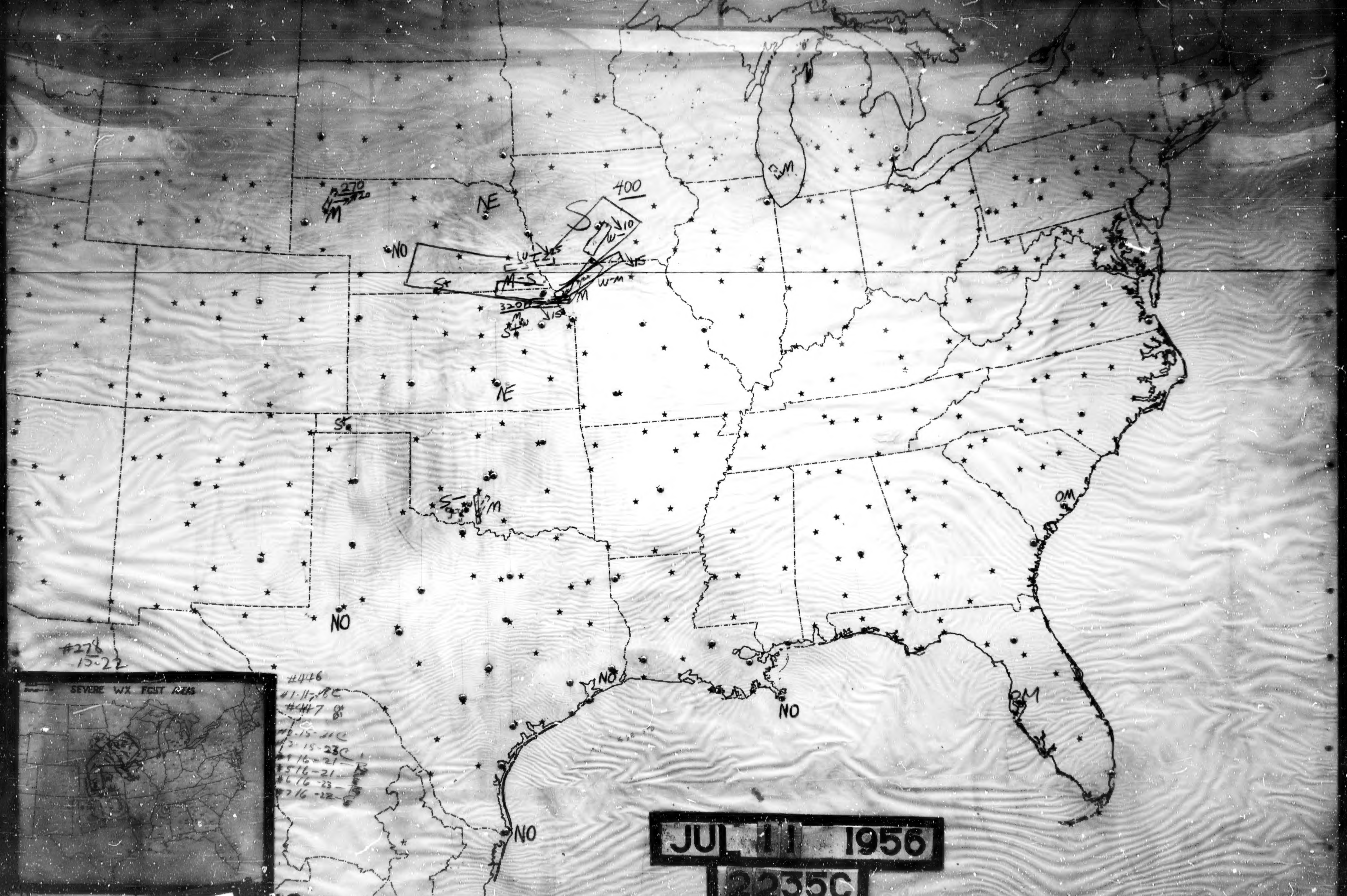

SEVERE WX FCST AREAS
#278
XX-15
#446
#1-11-18C
#447
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
450
370
280
320
350
420
440
NO
NO
NO
NO
NO
M-150
JUL 11 1956
1835C

#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18C
#447 8
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
NO
NO
NO
NO
JUL 11 1956
1935C

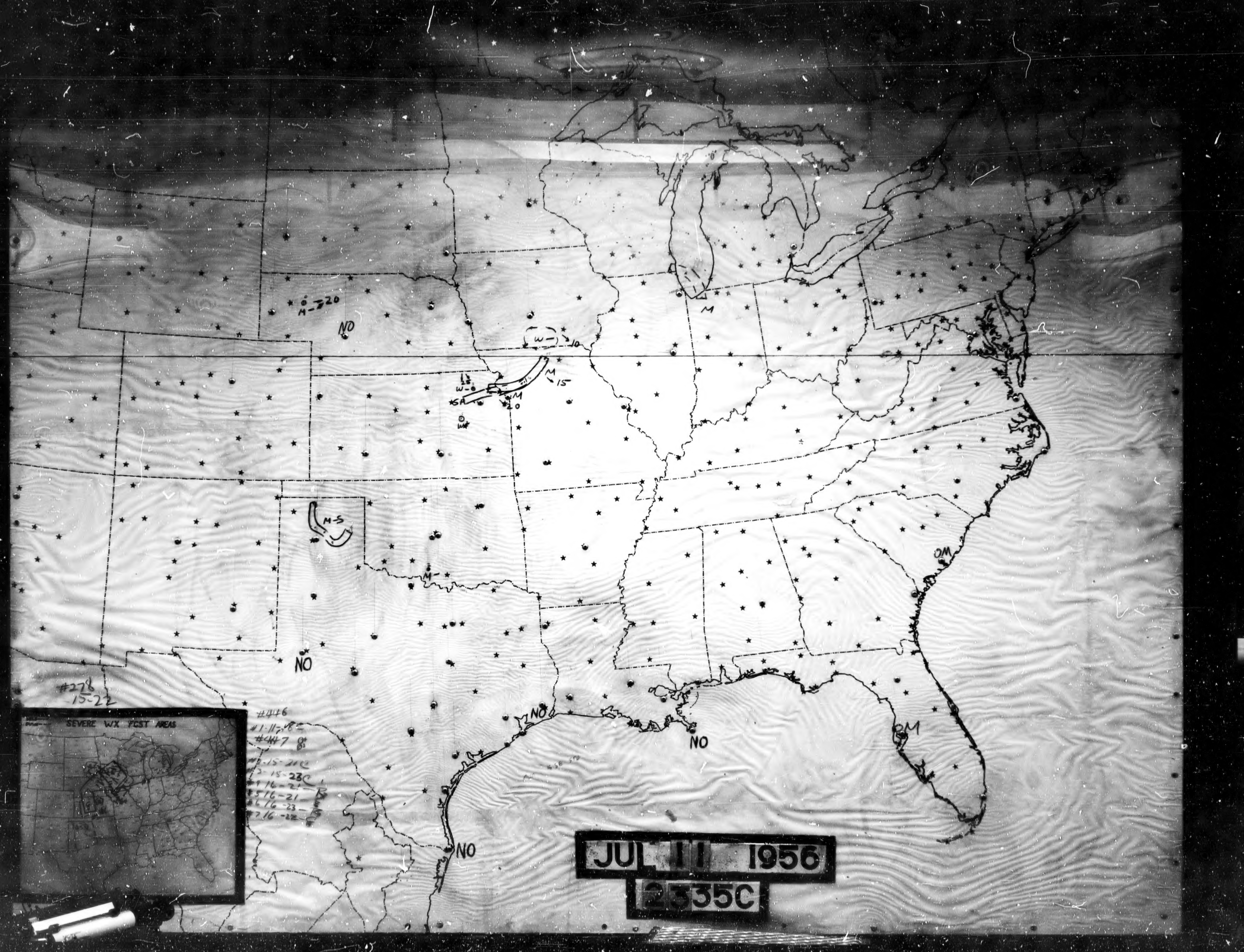

NE
NE
NE
NE
NE
NE
NE
NO
NO
NO
NO
NO
OM
OM
450
W-
M
M+
S+
#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18C
#447 8
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
JUL 11 1956
2035C

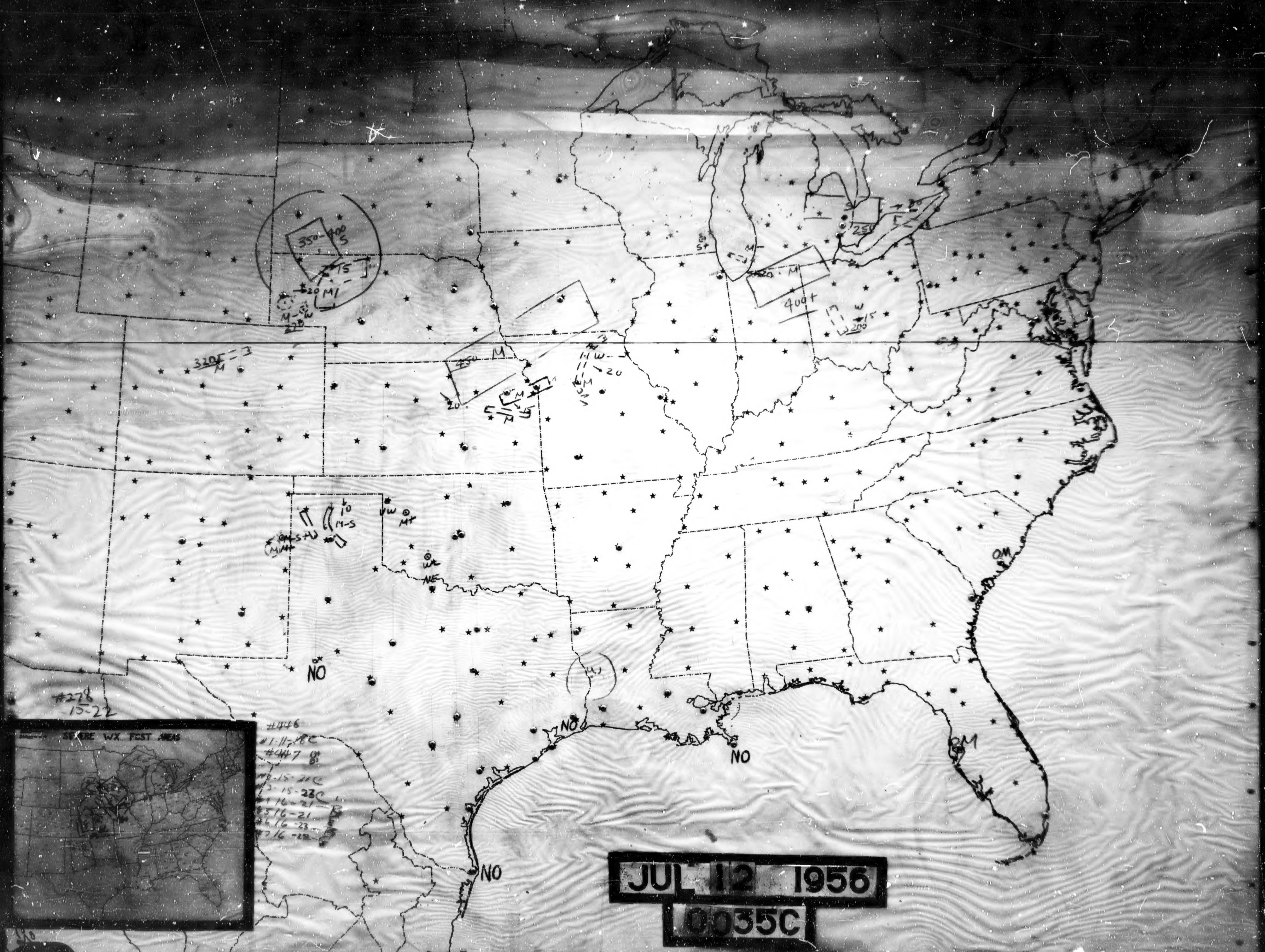


15
S
450
25
S
22
M
20
10
W
15
M
W
330
380
S
W
10
M
W
M
25 M
M
M
NE
20
M
W
15
W
300
M
NO
NO
NO
NO
M
#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18C
#447
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
JUL 11 1956
2135C

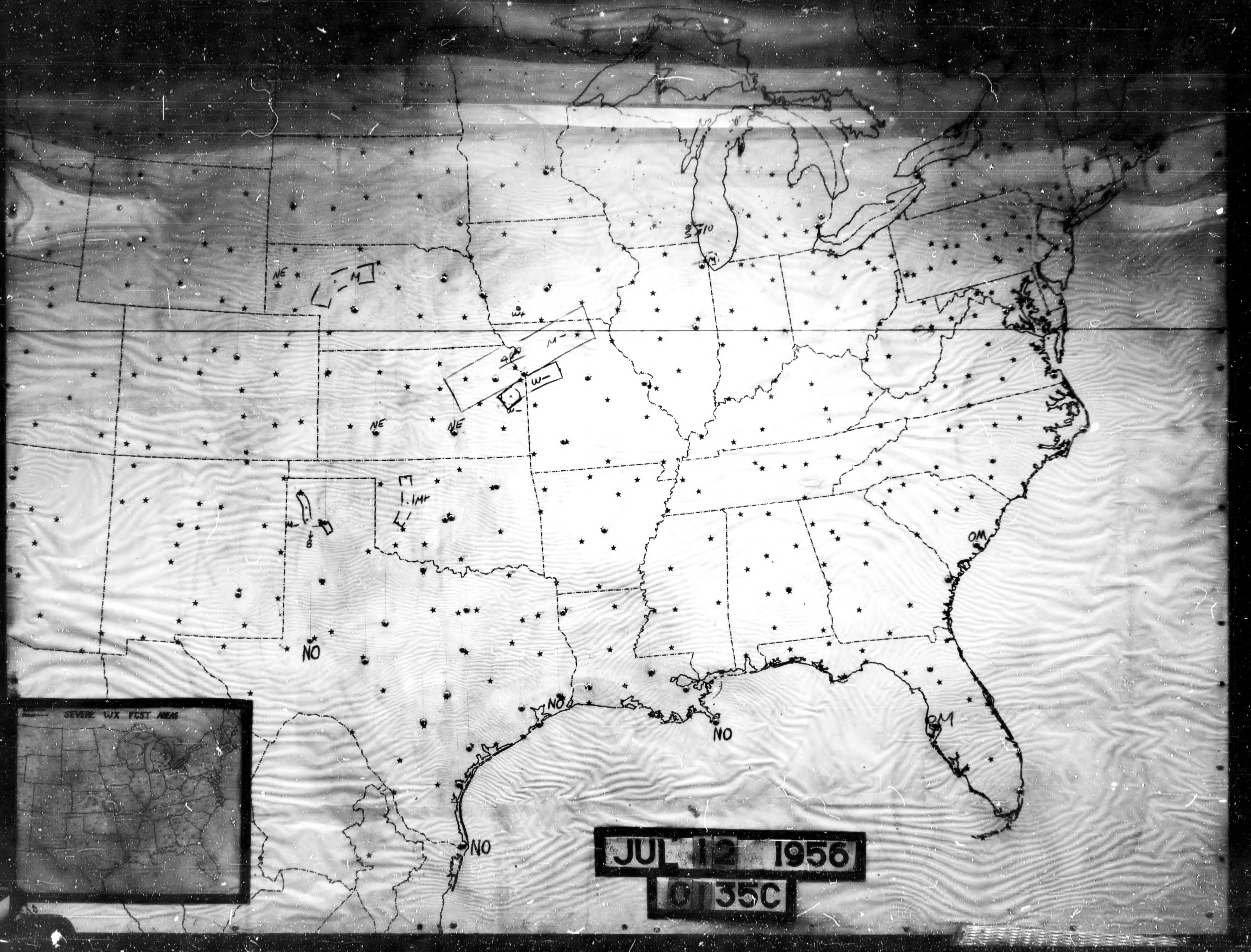


270
20
M
NE
400
S
10
W-
NO
W
15
15
M-S
S
W-M
M
320
15
M
W
S
NE
S
S
M
OM
OM
NO
NO
NO
NO
NO
#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18C
#447
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22
JUL 11 1956
2235C

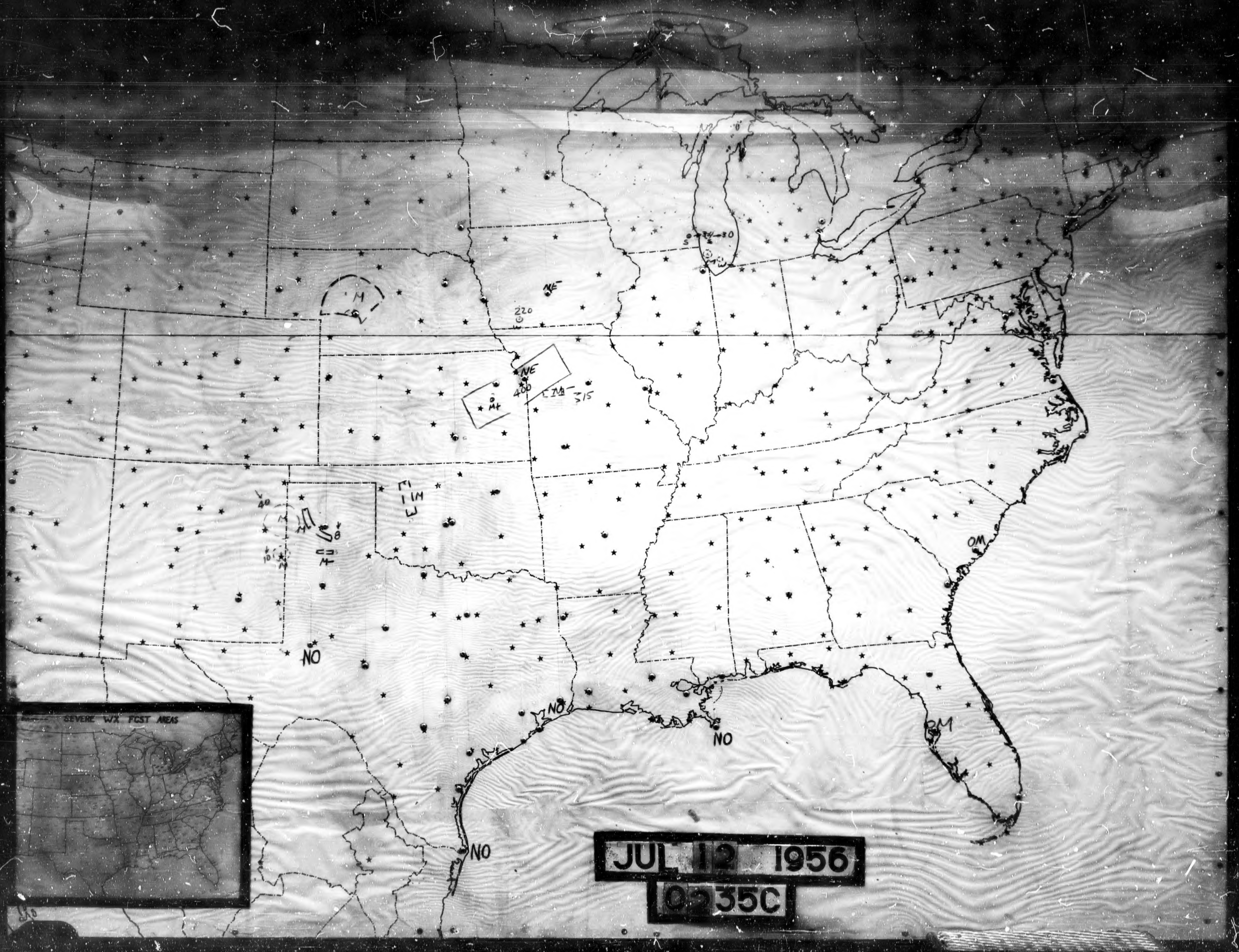

M-20
NO
W-
10
M
15
15
W-0
SA
M
20
W
M
M-S
M-
NO
NO
NO
NO
OM
OM
NO
#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18
#447
#2-15-21
#3-15-23
#4 16-21
#5 16-21
#6 16-23
#7 16-22
JUL 11 1956
2335C

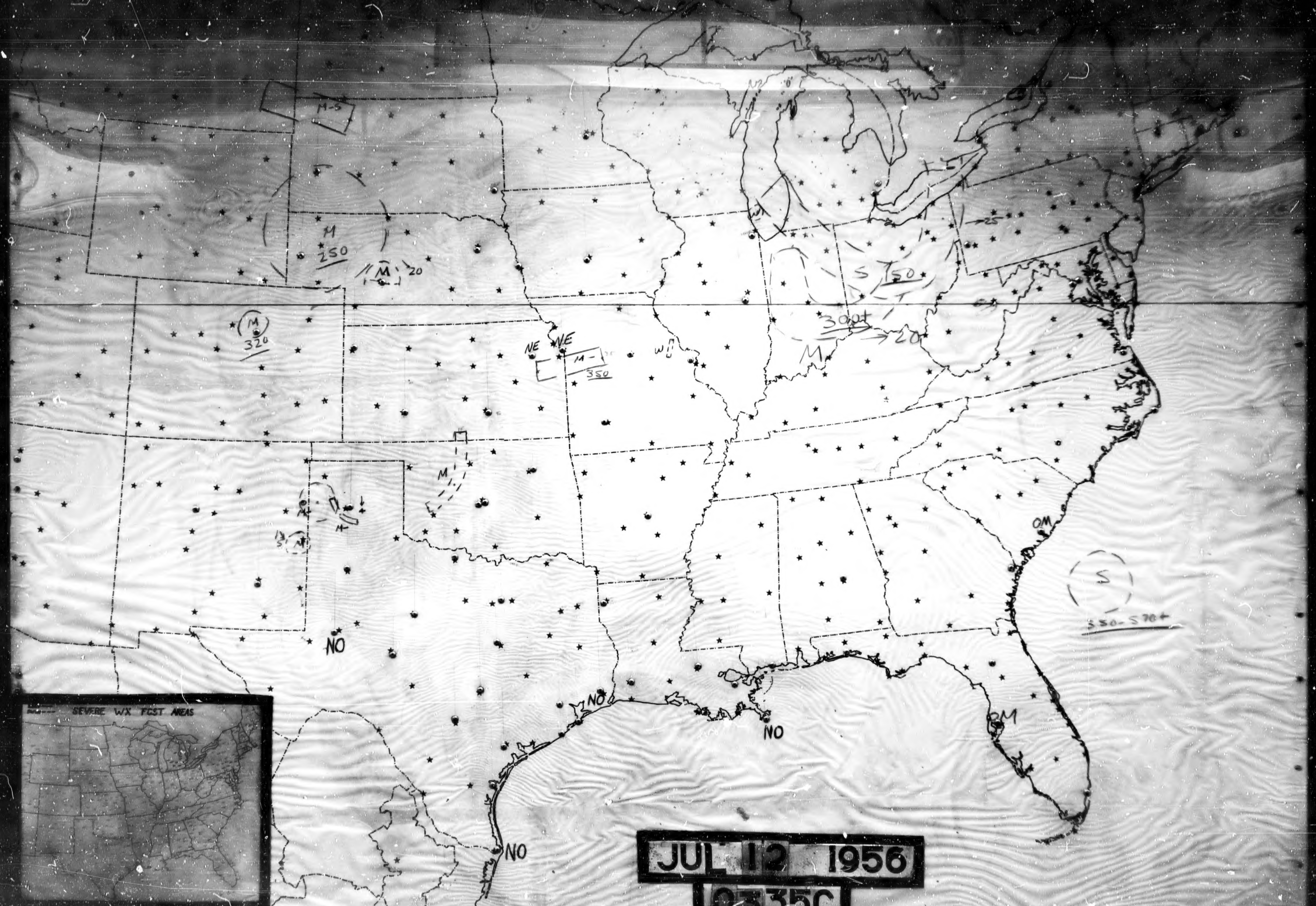

350-400
S
15
M
20
M-W
270
320 I
M
450 M
20
M
M
W
20
M
M
S+
M
400+
250
W
15
200
10
M-S
M-St
M+
W
M+
W+
NE
NO
NO
NO
NO
OM
OM
#278
15-22
SEVERE WX FCST AREAS
#446
#1-11-18C
#447
#2-15-21C
#3-15-23C
#4 16-21
#5 16-21
#6 16-23
#7 16-22

JUL 12 1956
0035C


SEVERE WX FCST AREAS
NE
M
W+
400
M-
W-
NE
NE
NE
.1M+
M
NO
NO
NO
NO
OM
OM
S 10
M

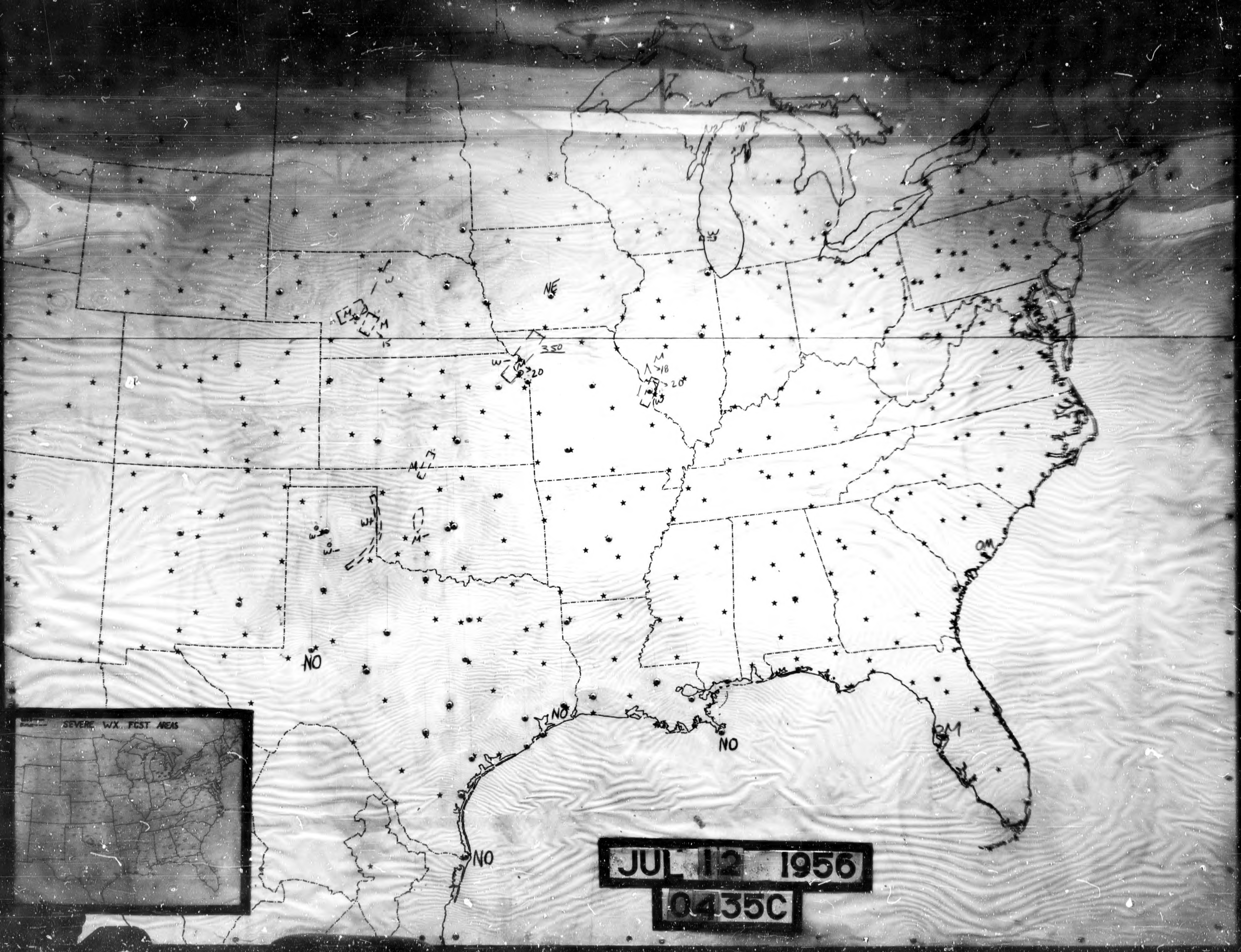
JUL 12 1956
0135C


SEVERE WX FCST AREAS
M
220
NE
400
M
315
40
M
8
10
M
NO
OM
NO
NO
OM
NO
JUL 12 1956
0235C


SEVERE WX FCST AREAS
M-S
M
250
M
20
M
320
NE
NE
M-
350
W
S
150
300+
20
M
25
M
S
350-570+
OM
OM
NO
NO
NO
NO

JUL 12 1956

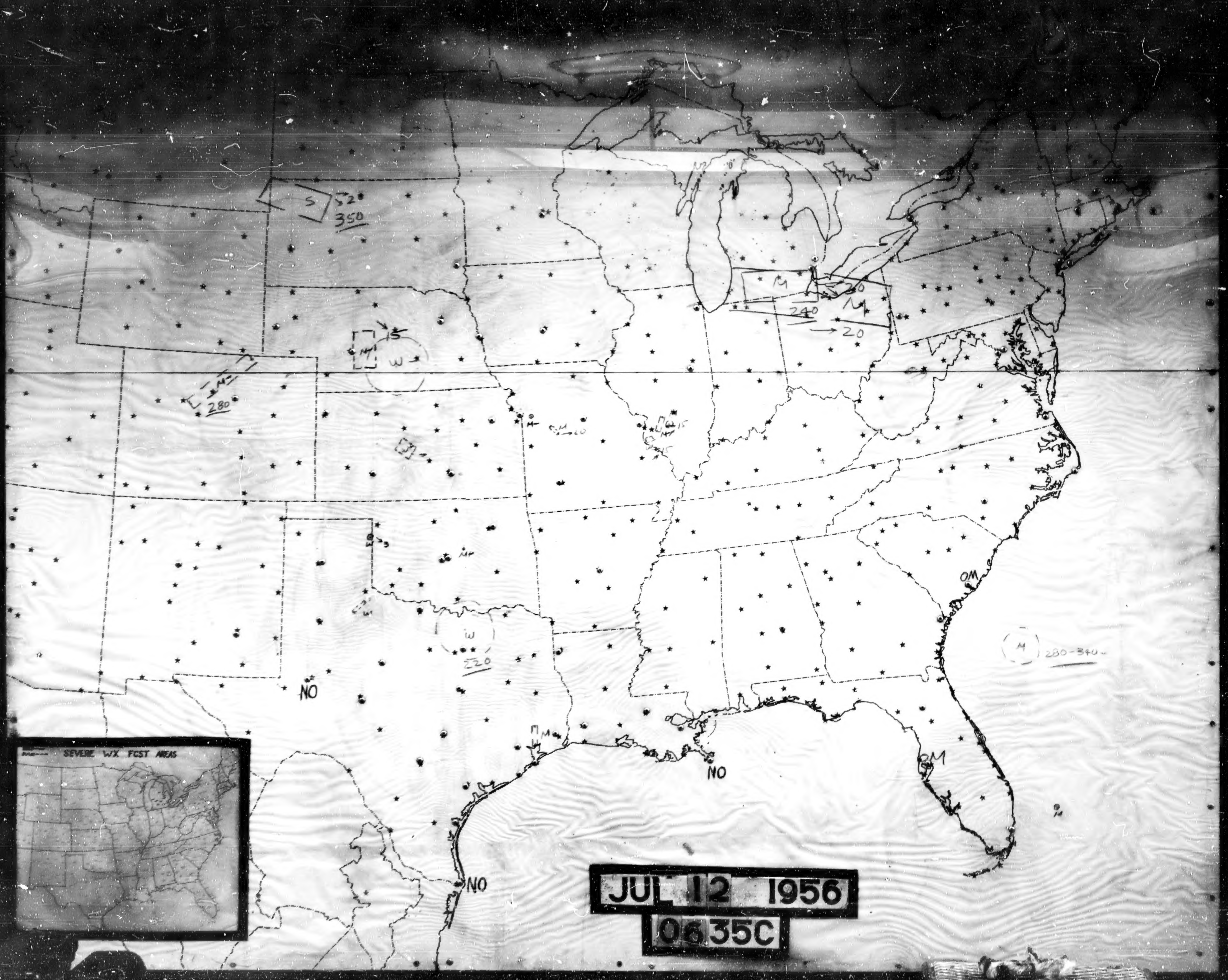
0335C


SEVERE WX FCST AREAS
W
M
M
15
NE
W
350
20
M
>18
>20
W
M
W
W
M
W
W
OM
NO
NO
NO
OM
NO

JUL 12 1956

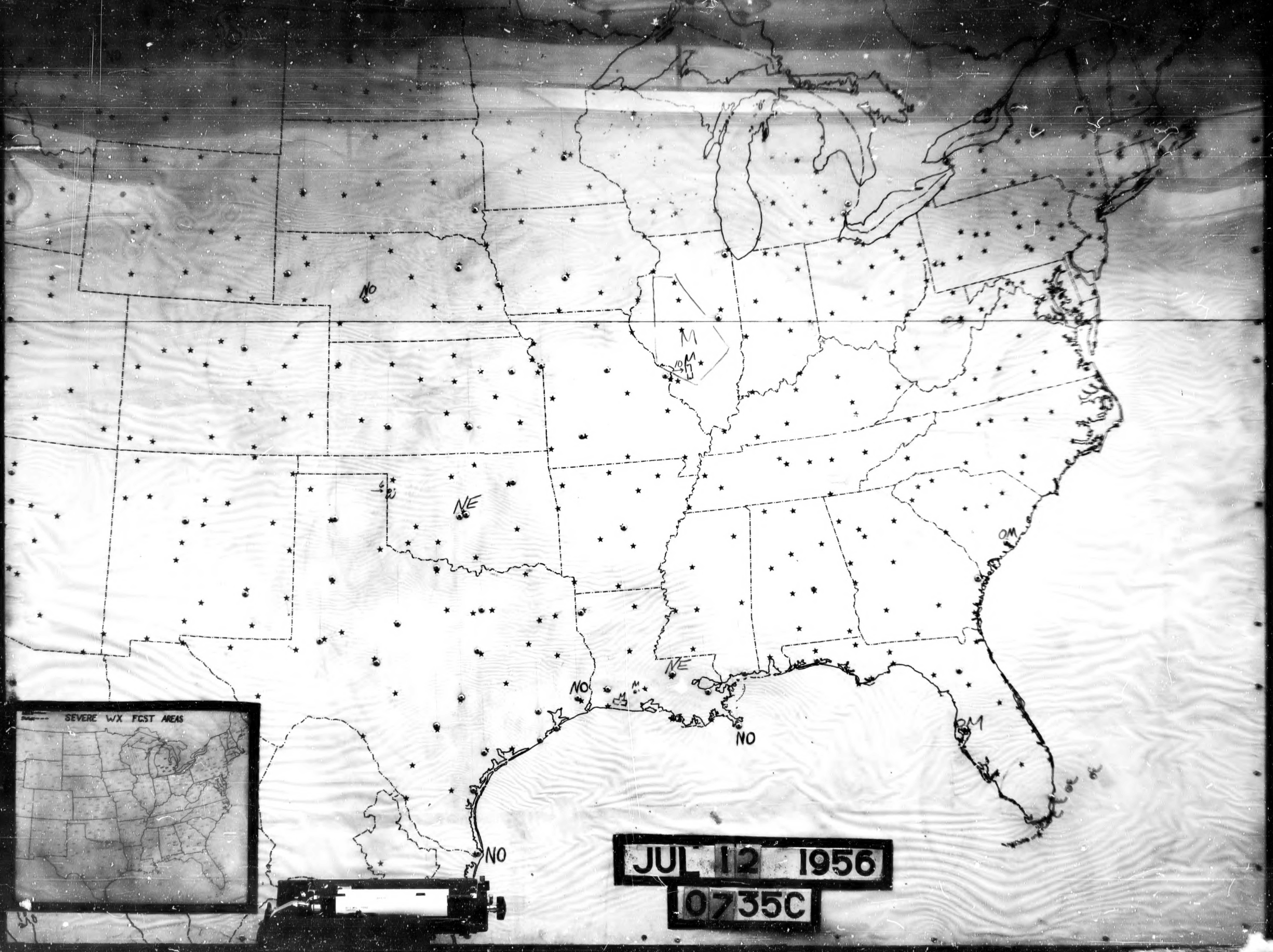
0435C

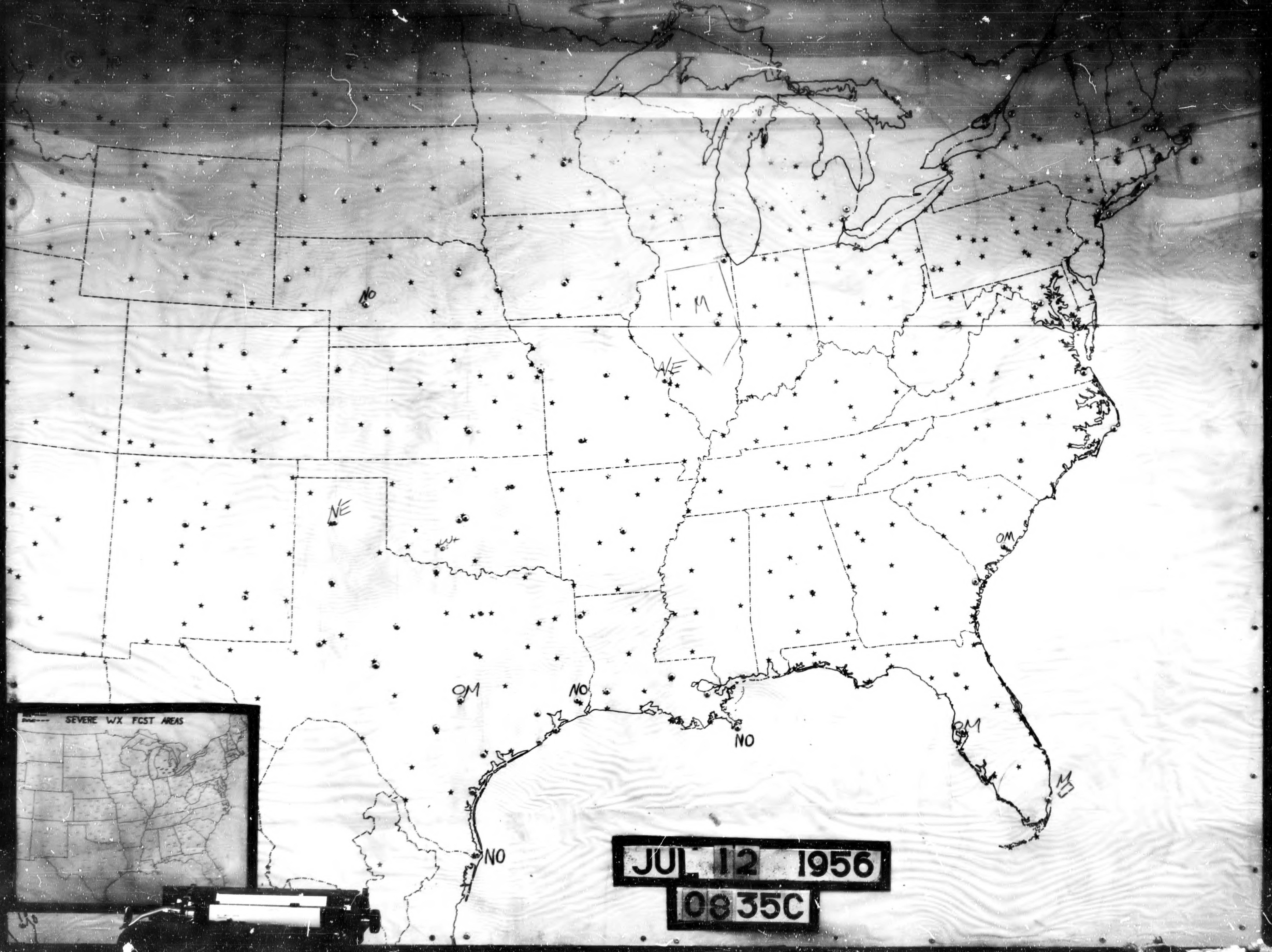
SEVERE WX FCST AREAS
M-
M+
15
35
M
20
W
Mt
W
STNRY
NO
NO
NO
NO
OM
M
JUL 12 1956
0535C

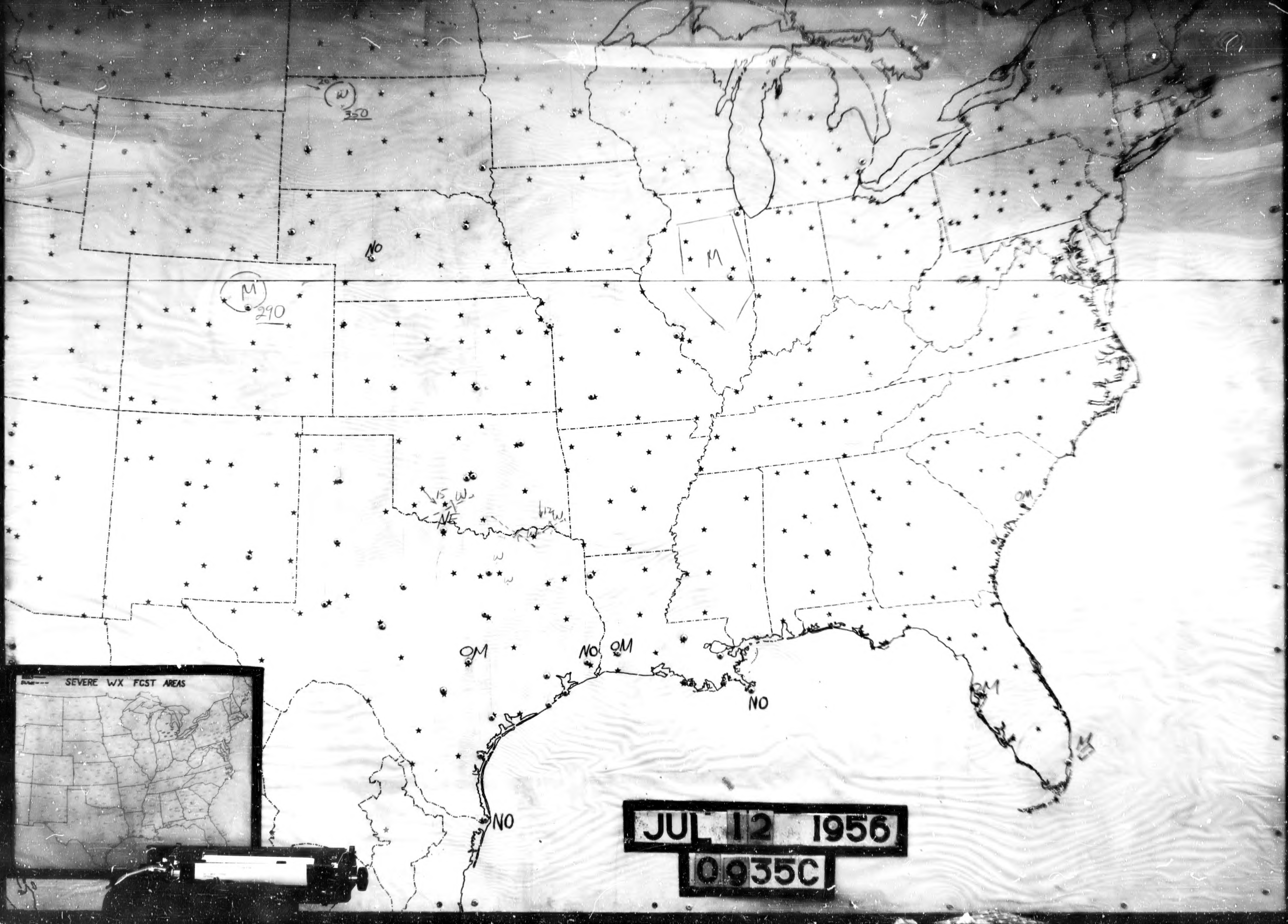

S
52
350
M
280
15
W
M
240
20
M
20
W
220
NO
NO
NO
M
OM
OM
M
280-340
SEVERE WX FCST AREAS

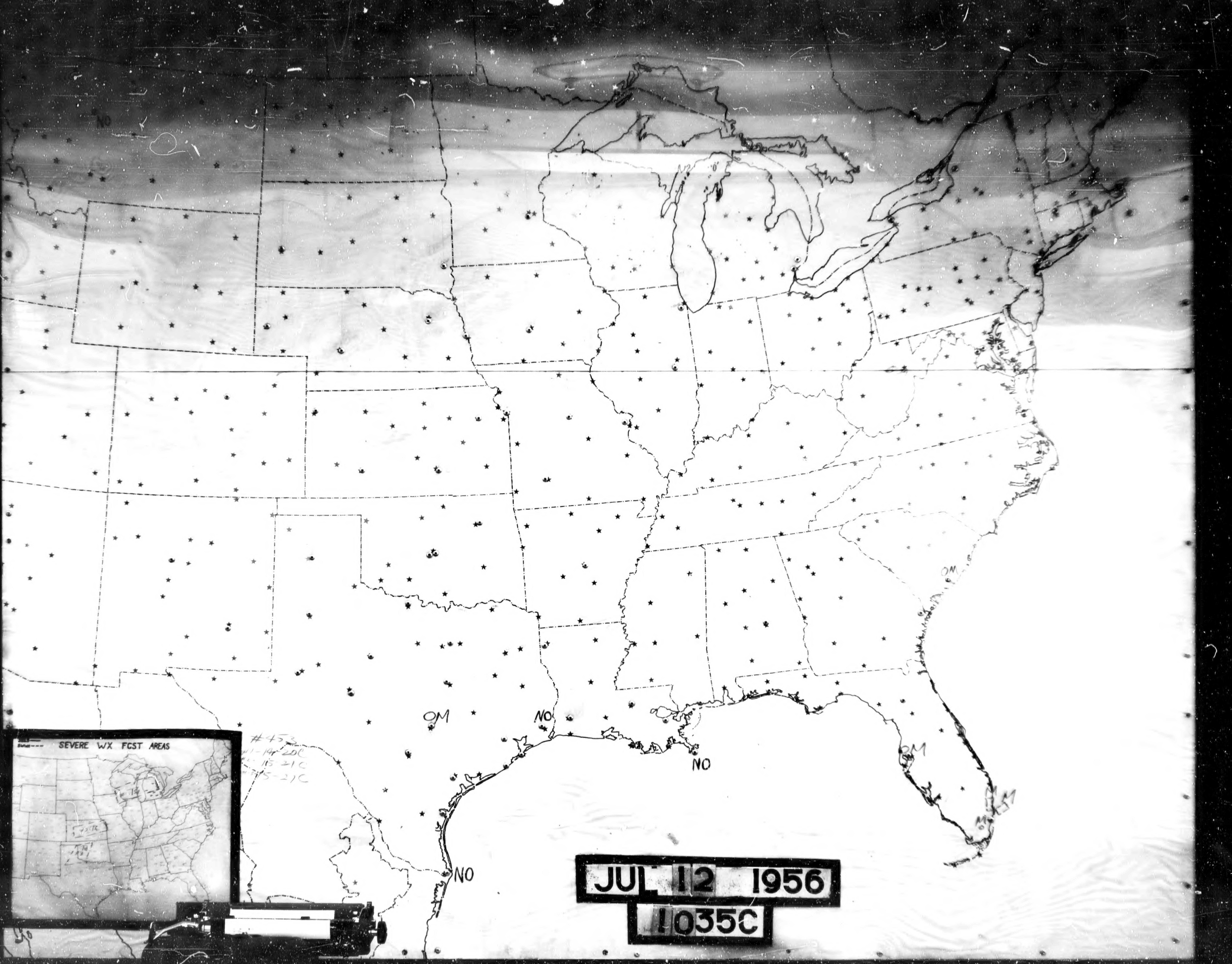
JUL 12 1956

0635C

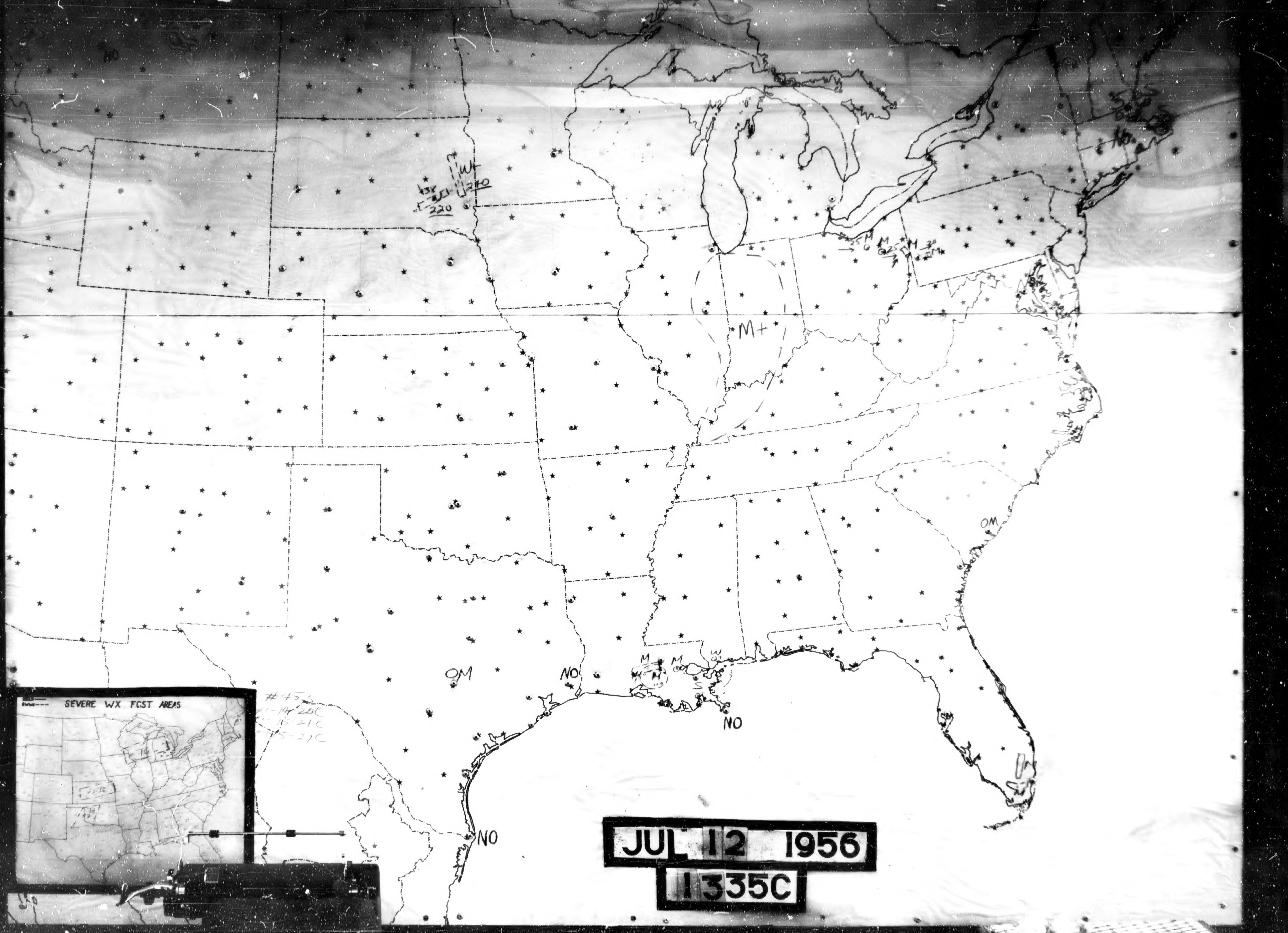

SEVERE WX FCST AREAS
NO
M
M
NE
NE
OM
NO
NO
OM
NO
JUL 12 1956
0735C

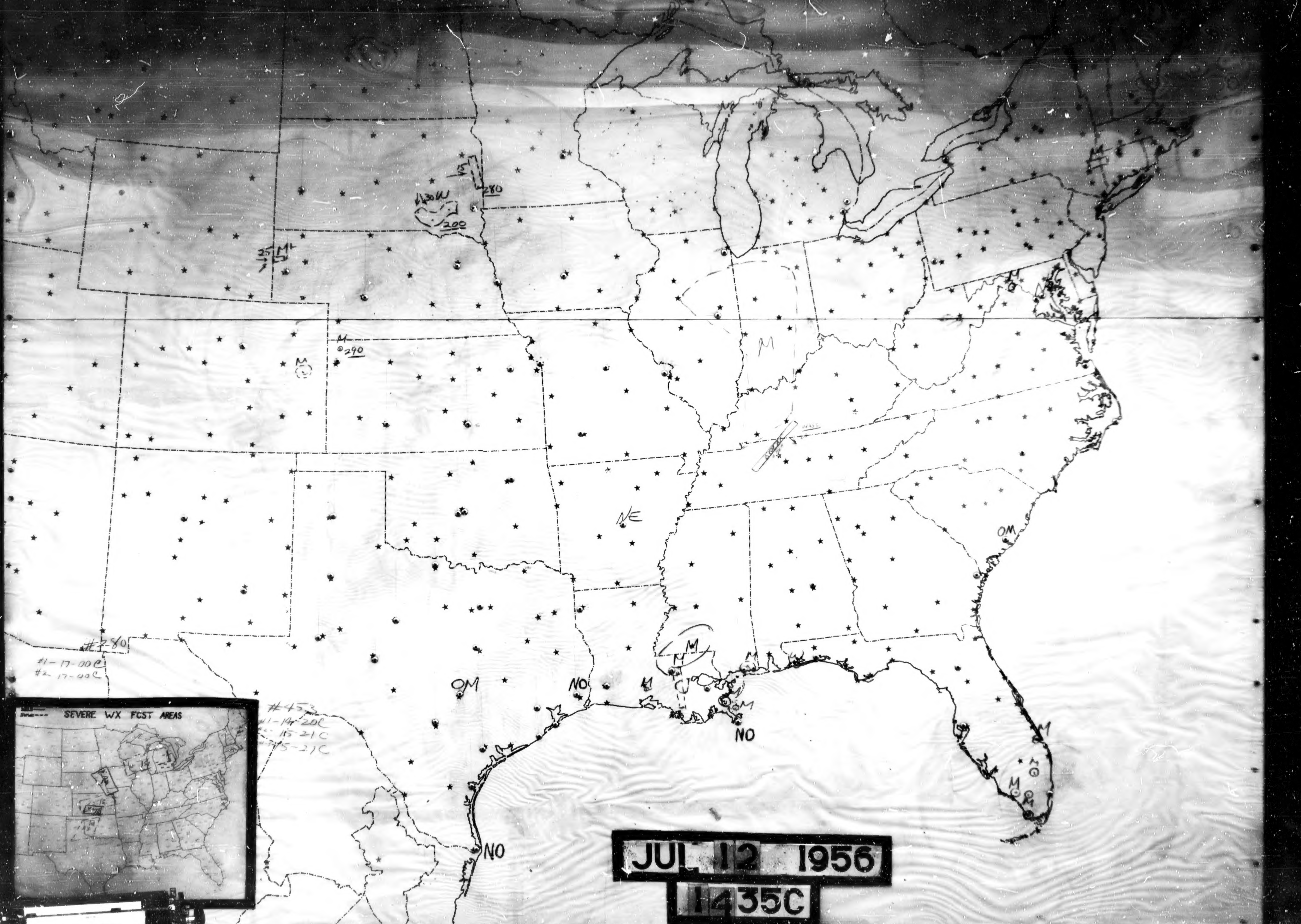

NO
M
NE
NE
OM
OM
NO
NO
OM
M
NO
SEVERE WX FCST AREAS
JUL 12 1956
0835C


20
W
350
NO
M
290
M
15
W
NE
12
W
W
W
OM
OM
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS
JUL 12 1956
0935C

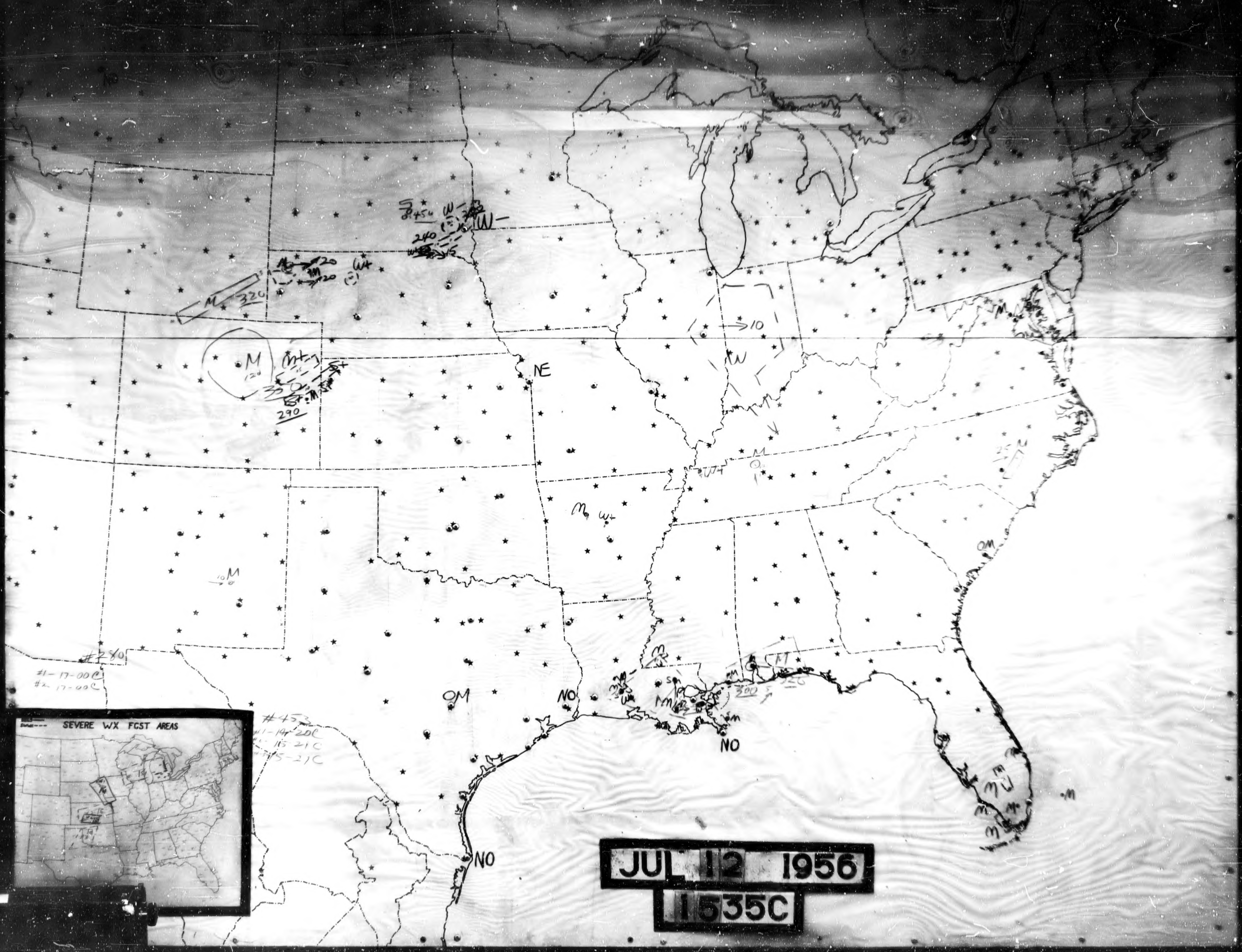

NO
OM
NO
NO
OM
OM
NO
M
SEVERE WX FCST AREAS
#453
1-14-20C
15-21C
5-21C
JUL 12 1956
1035C

NO
OM
NO
NO
NO
OM
OM
M
NO
SEVERE WX FCST AREAS
#453
1-14-20C
15-21C
15-21C
JUL 12 1956
1135C


NO
Wt
240
220
M+
M
M
M
OM
OM
NO
M
M
W
S
NO
NO
NO
SEVERE WX FCST AREAS
#453
#1-14-20C
#2-15-21C
#3-15-21C
JUL 12 1956
1335C



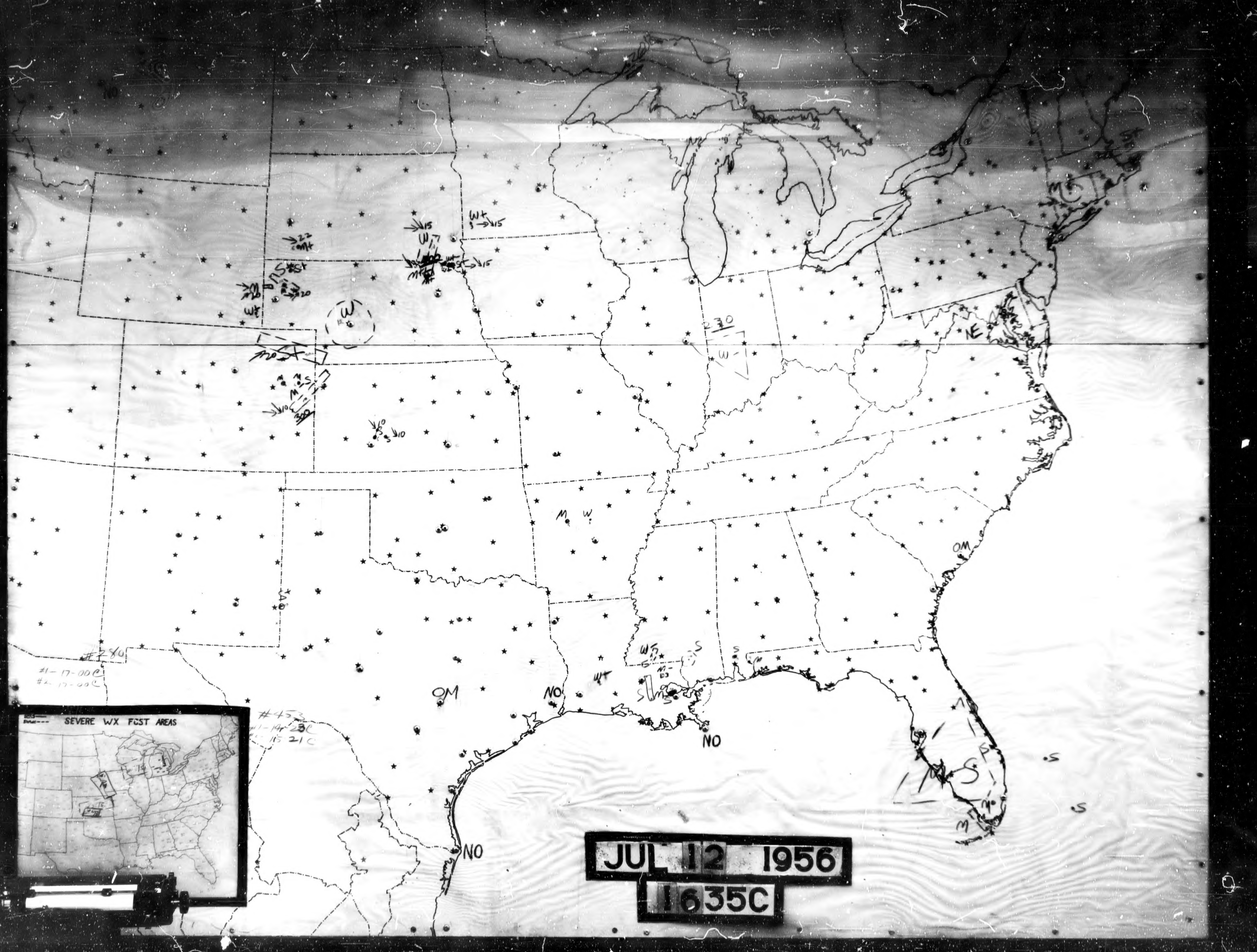
SEVERE WX FCST AREAS
#280
#1- 17-00C
#2 17-00C
#453
#1-14-20C
#2-15-21C
#3-15-21C
280
200
30W
25
ML
M
290
M
NE
OM
NO
M
M
M
NO
M
NO
OM
M
M
M
M
NO
JUL 12 1956
1435C



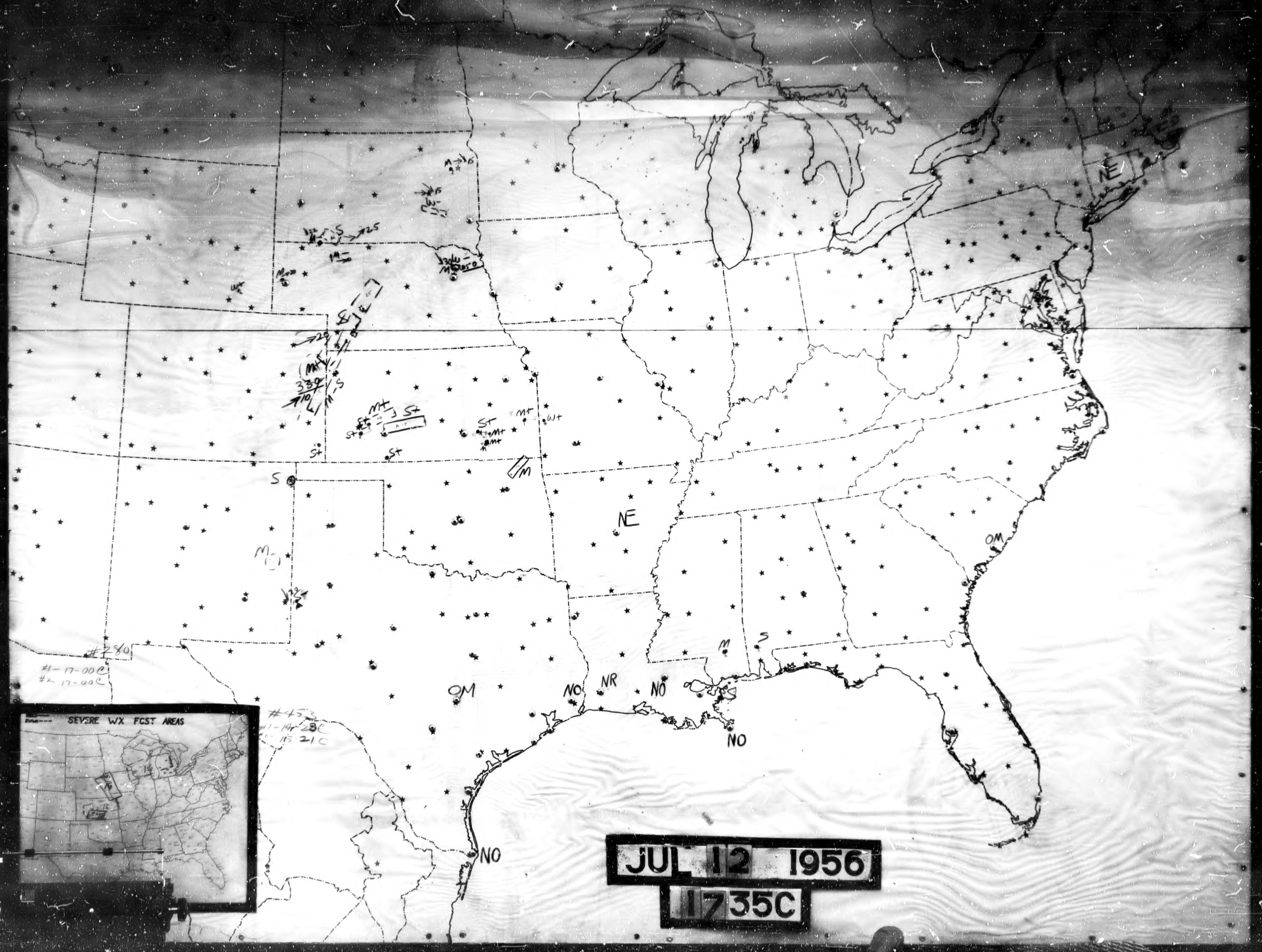
SEVERE WX FCST AREAS
#240
#1- 17-00C
#2- 17-00C
#453
#1- 14-20C
#2- 15-21C
#3- 15-21C
M
320
M
120
290
240
10
NE
NO
NO
NO
OM
OM
300

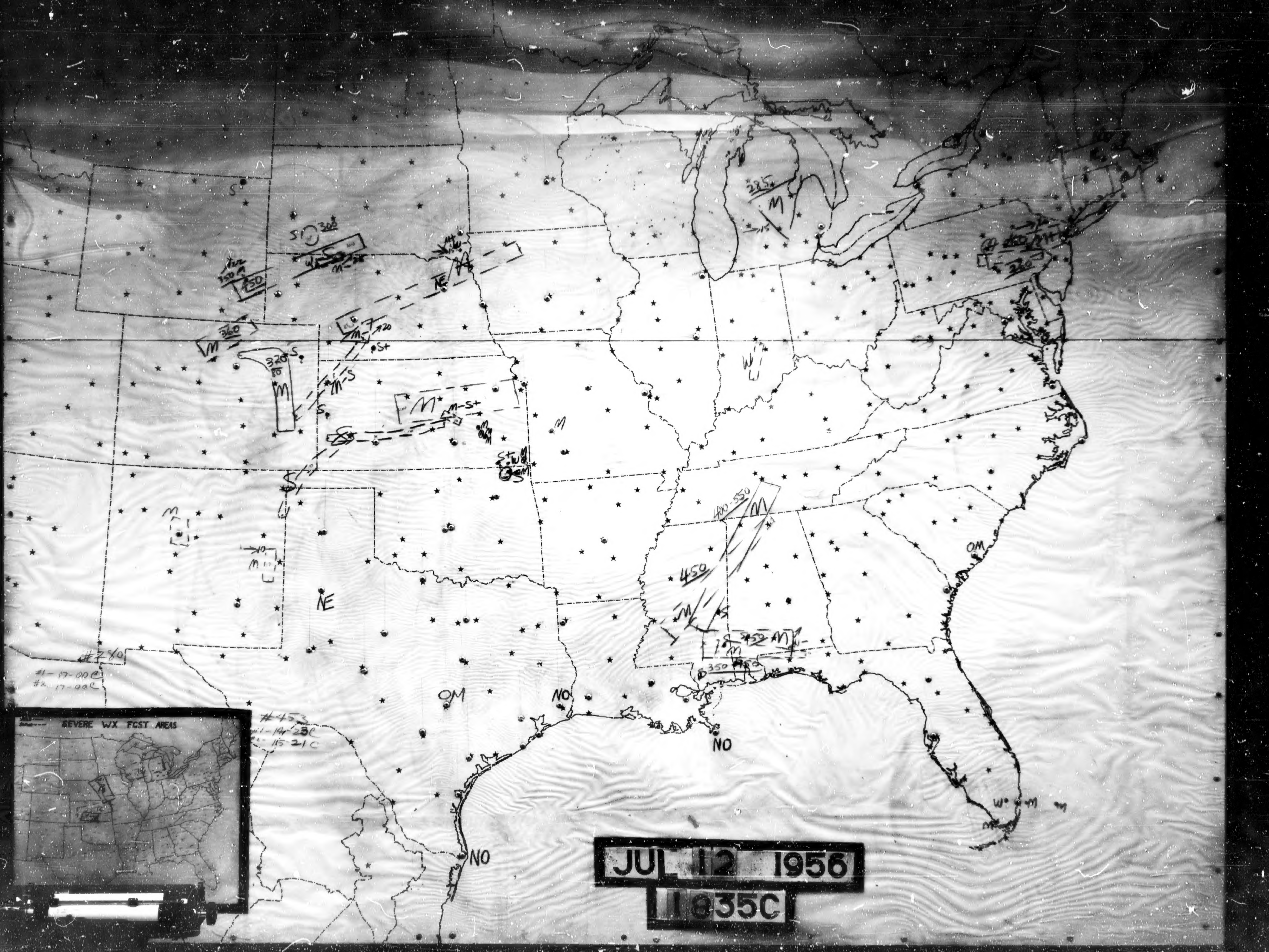
JUL 12 1956

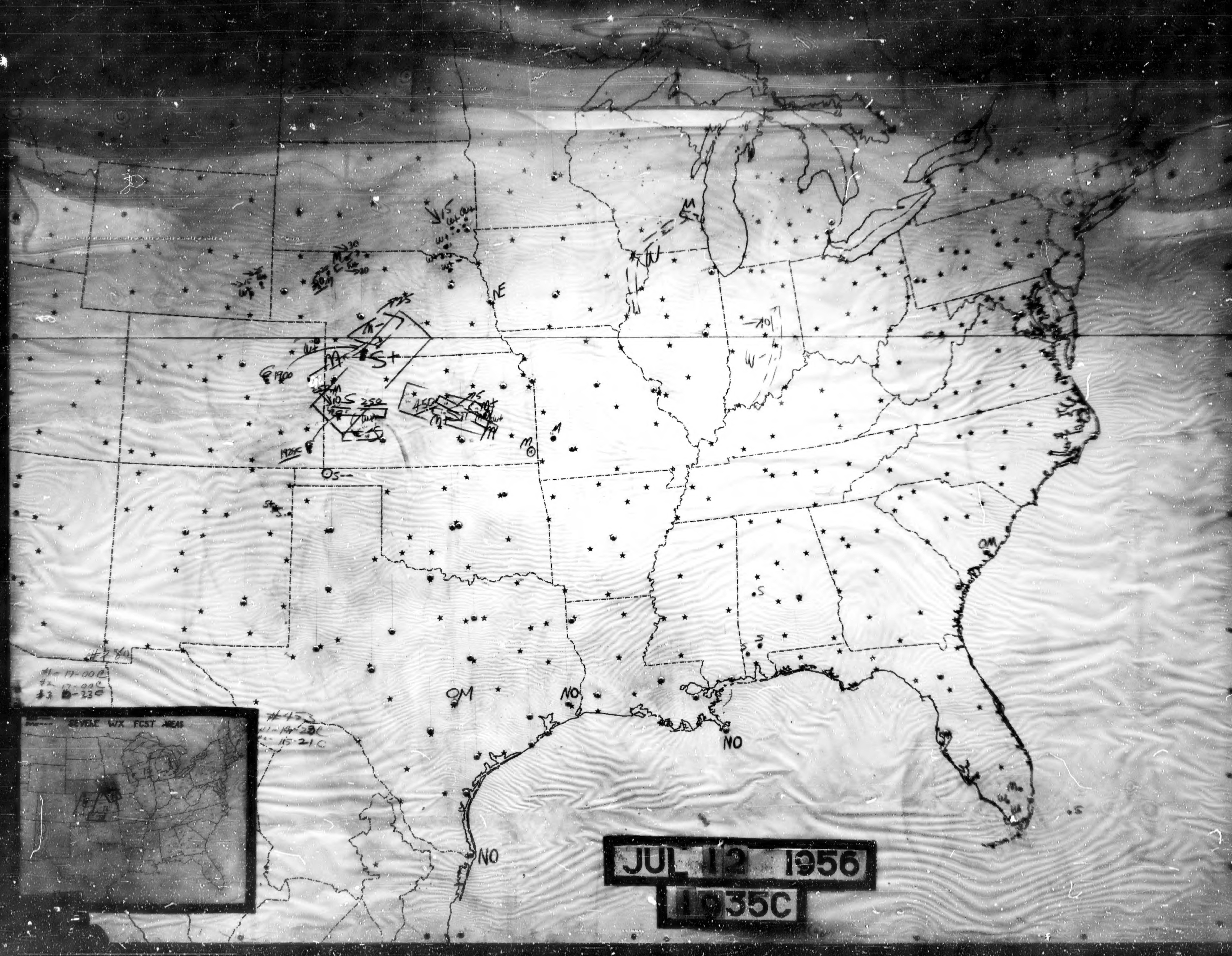
1535C

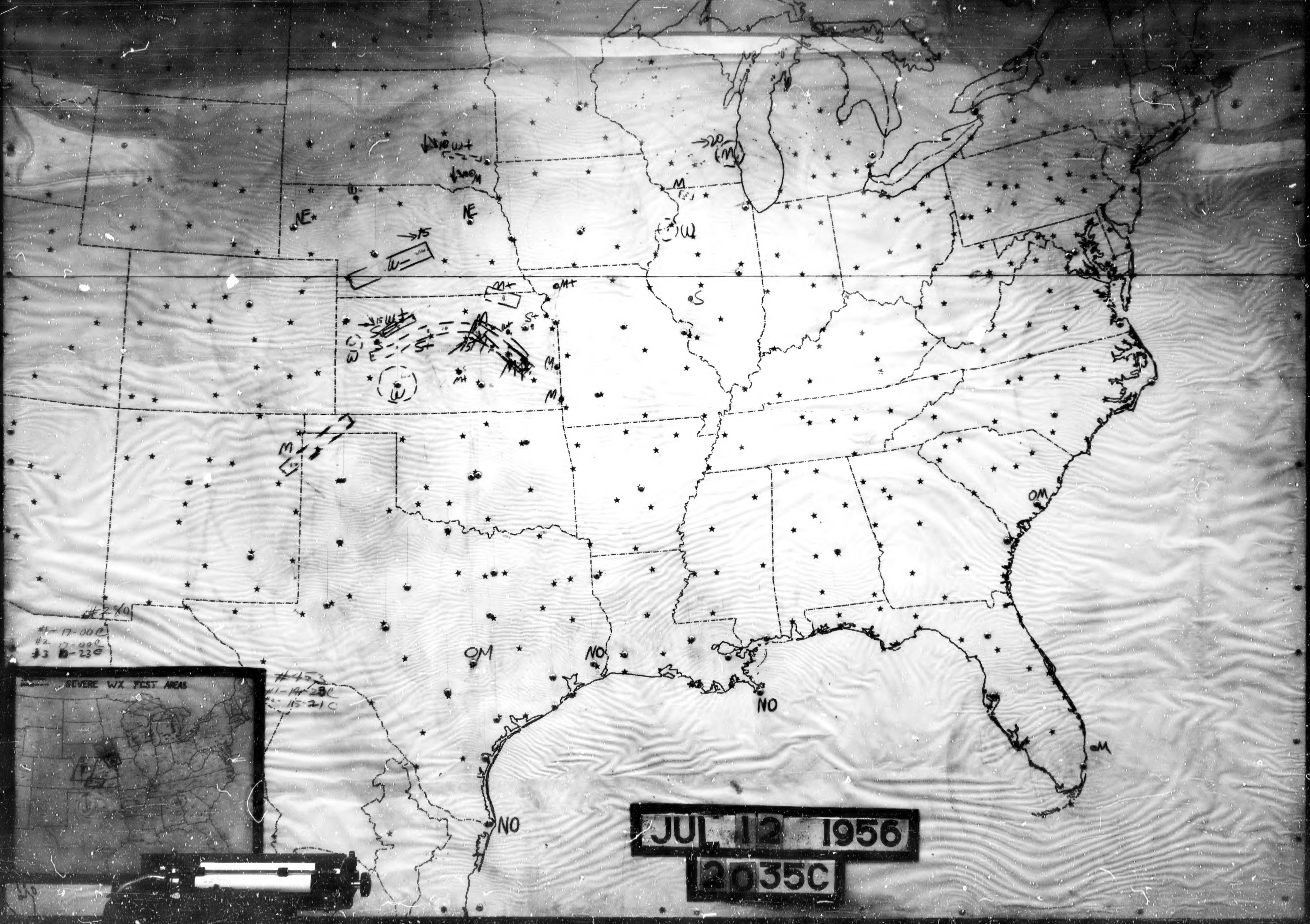

SEVERE WX FCST AREAS
#280
#1- 17-00C
#2- 17-00C
#453
#1- 14- 23C
#2- 15 21C
230
OM
NO
NE
M W
W

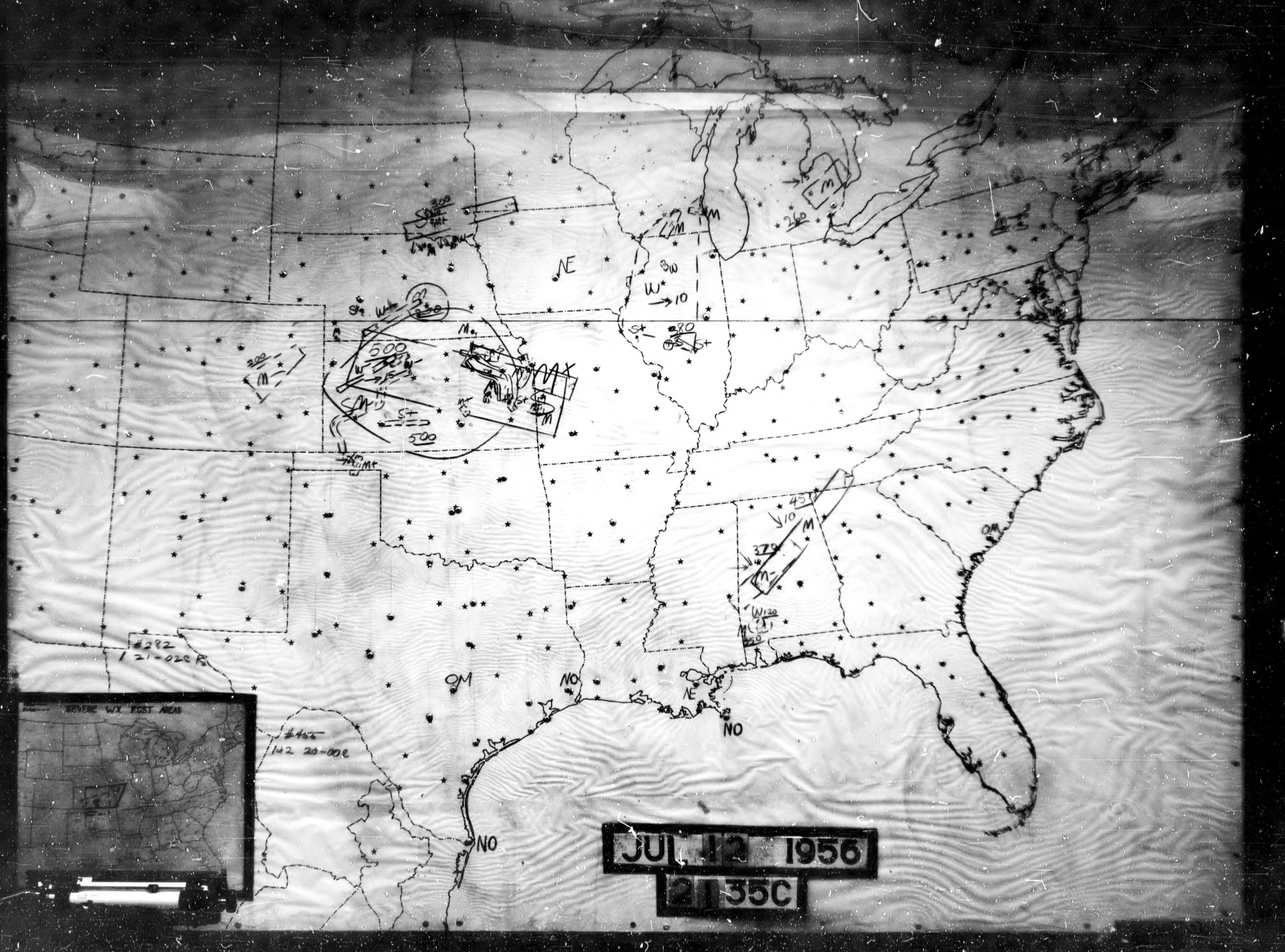
JUL 12 1956
1635C

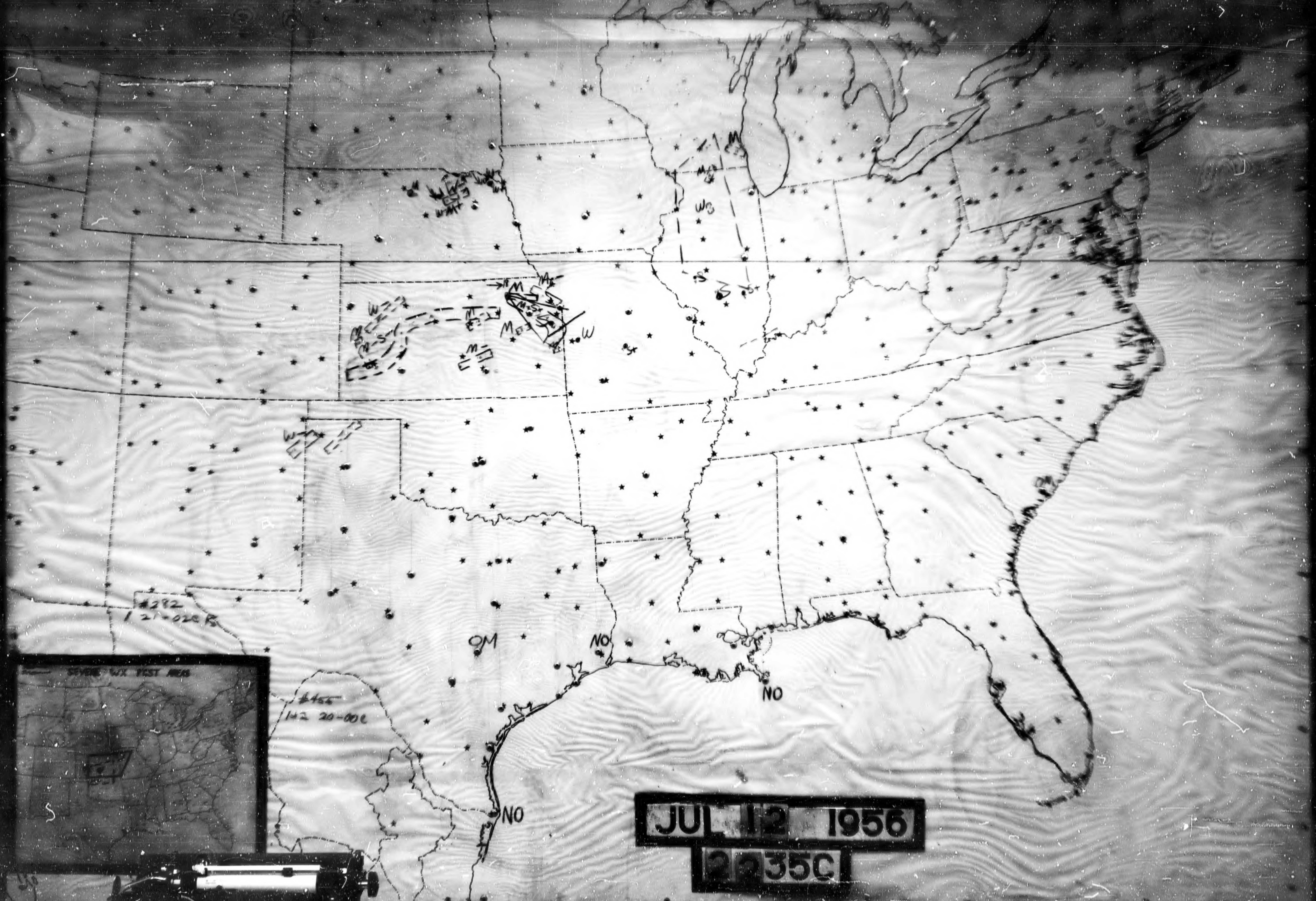

NE
NE
S
M
OM
OM
NO
NR
NO
NO
NO
M
S
#280
#1-17-00C
#2 17-00C
#453
#1-14-23C
#2-15-21C
SEVERE WX FCST AREAS
JUL 12 1956
1735C

285
M
M
450
350
360
320
80
M
S
NE
M-S+
OM
NO
NO
NO
400-550
M
450
350
350
OM
W
M
M
#280
#1- 17-00C
#2 17-00C
#453
#1-14-23C
#2-15-21C
SEVERE WX FCST AREAS
JUL 12 1956
1935C

JUL 12 1956
1935C
SEVERE WX FCST AREAS
#2 80
#1- 17-00C
#2 17-00C
#3 -23C
#453
#1- 14-23C
#2- 15-21C
NE
S+
1900
1925C
10S
250
450
S
OM
NO
NO
NO
NO
OM
M
M
S
S


#2-10
#1- 17-00C
#2 17-00C
#3 10-23C
#453
#1- 14-23C
#2- 15-21C
SEVERE WX FCST AREAS
OM
NO
NO
NO
OM
OM
JUL 12 1956
2035C

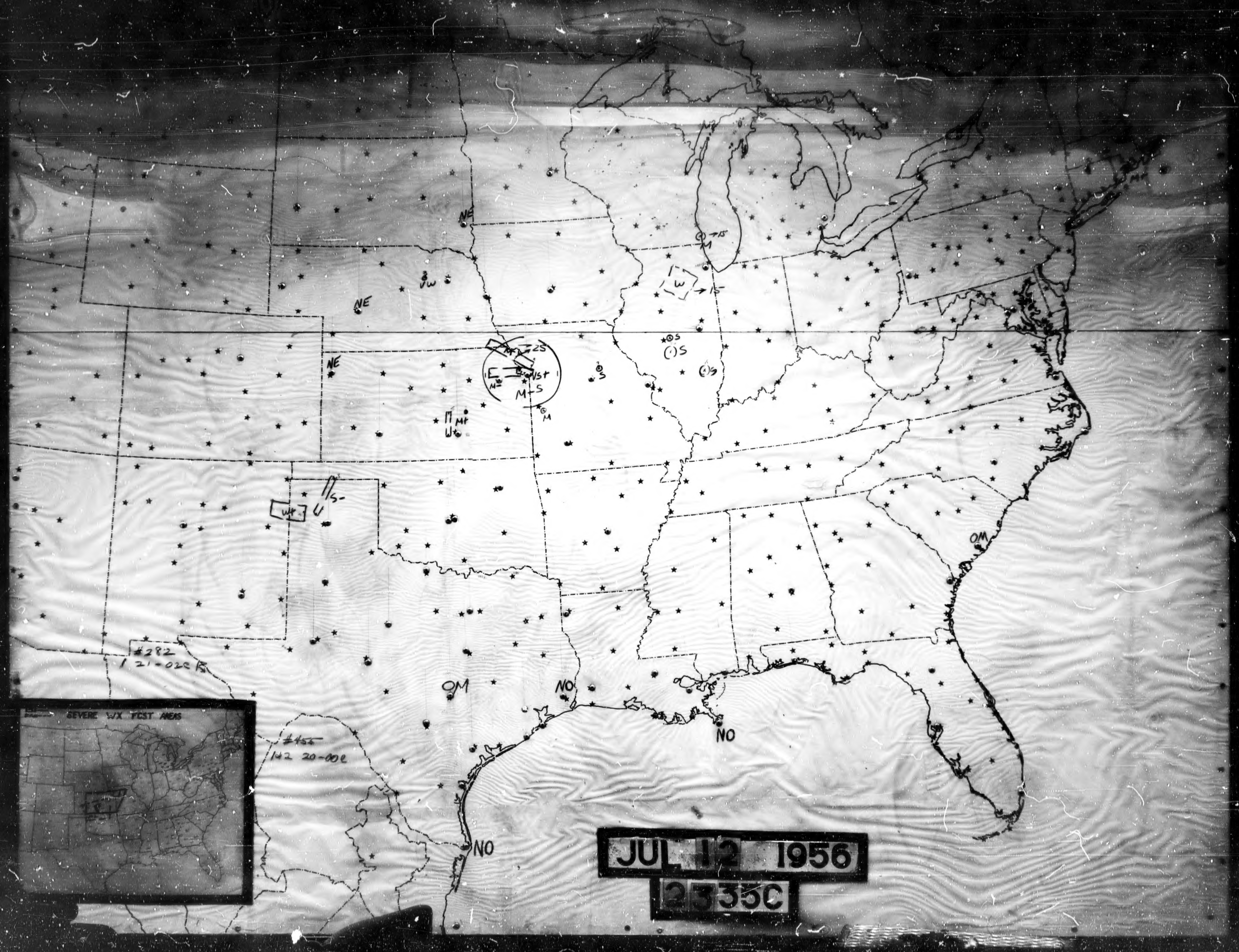

SEVERE WX FCST AREAS
#282
21-02C
#455
20-00C
NE
OM
NO
500
500
300
280
260
45
370
M
JUL 12 1956
21 35C

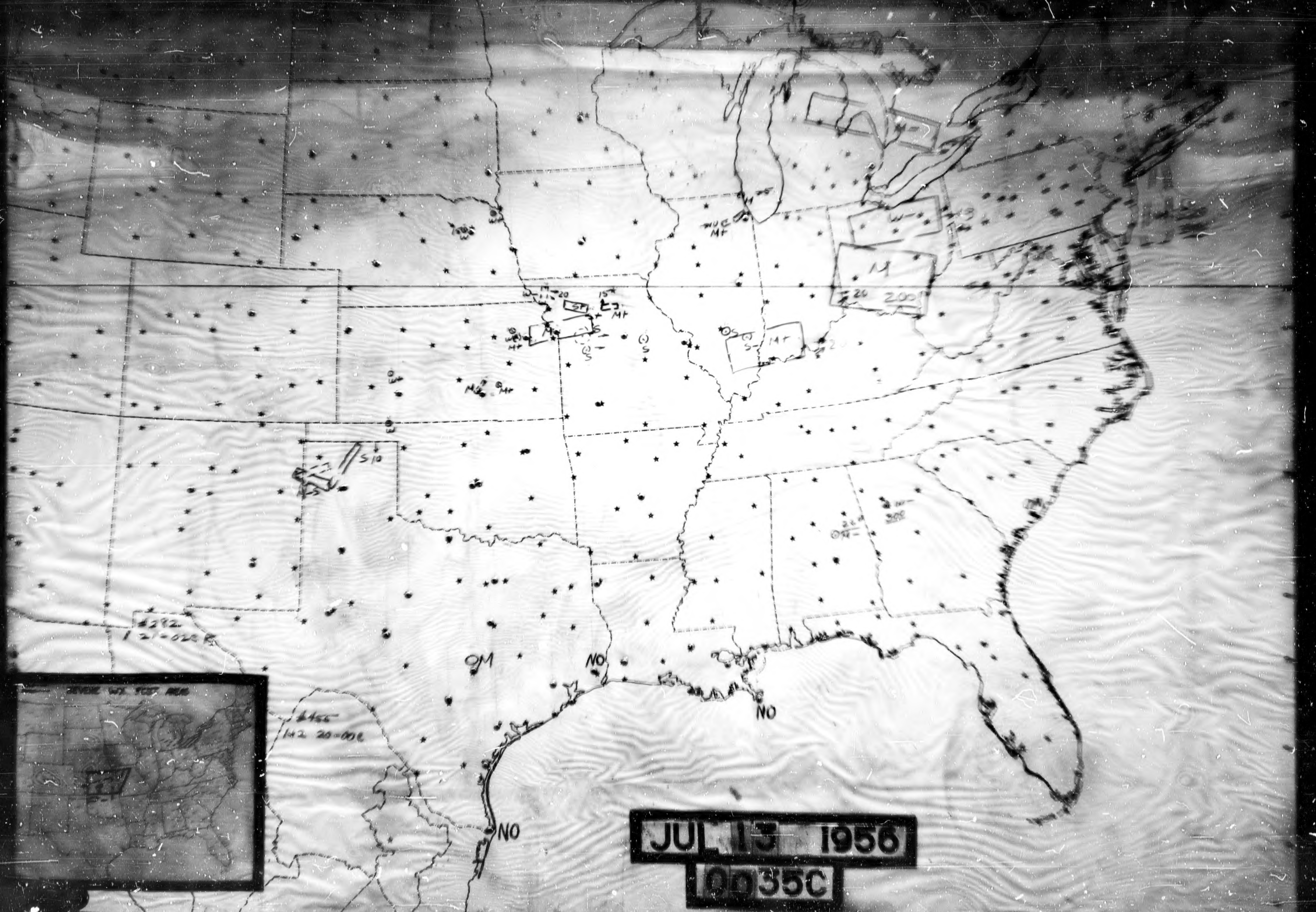


#282
1 21-02Z PS
SEVERE WX TEST AREA
#456
1+2 20-00Z
OM
NO
NO
NO

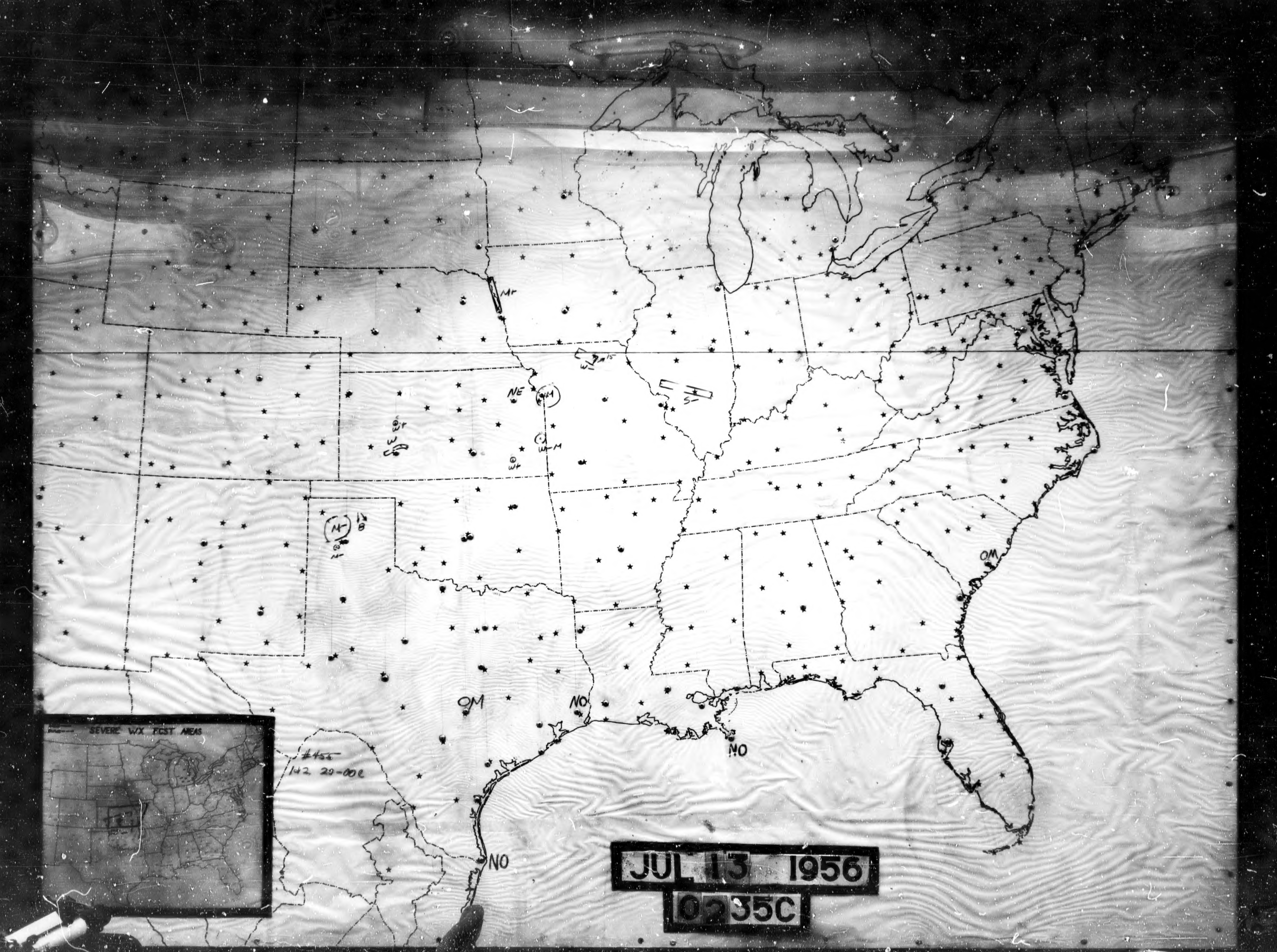
JUL 12 1956

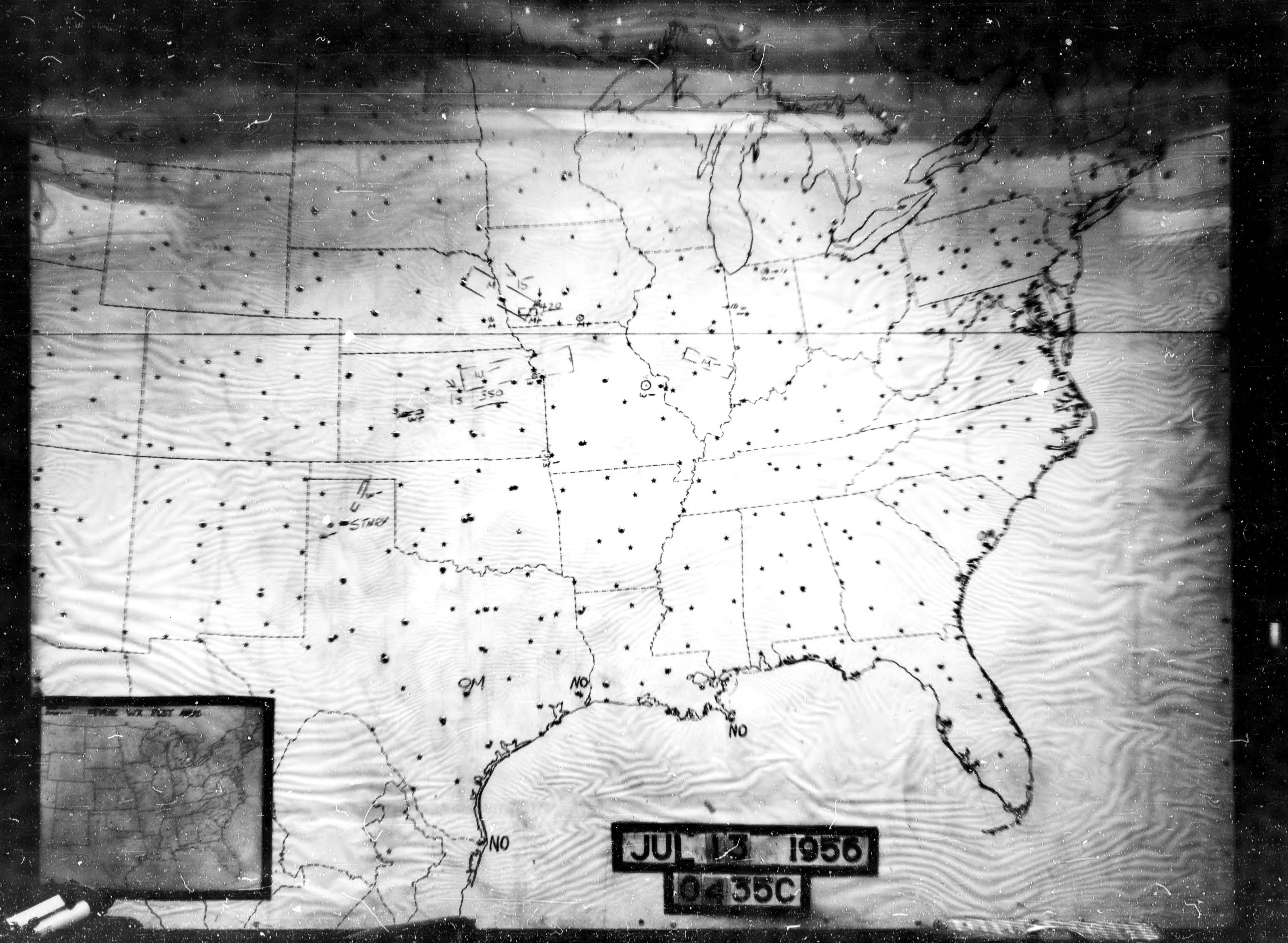
2235C

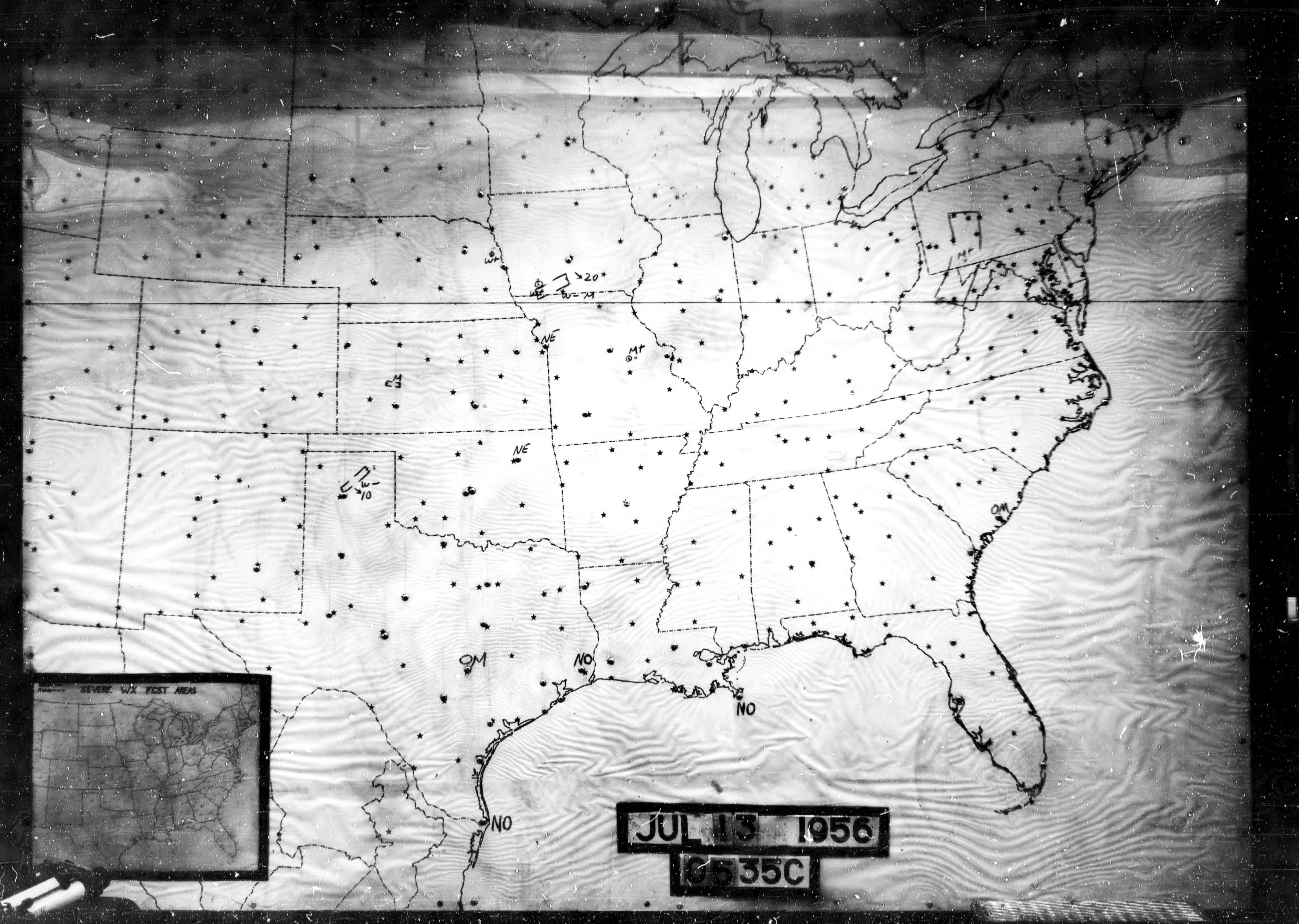

SEVERE WX FCST AREAS
NE
JW
NE
2S
M-S
VST
M
S
(·)S
(·)S
W
15
15
M
Mt
W+
S-
#282
1 21-02C
#455
1+2 20-00Z
OM
NO
NO
NO
OM
NO
JUL 12 1956
2335C

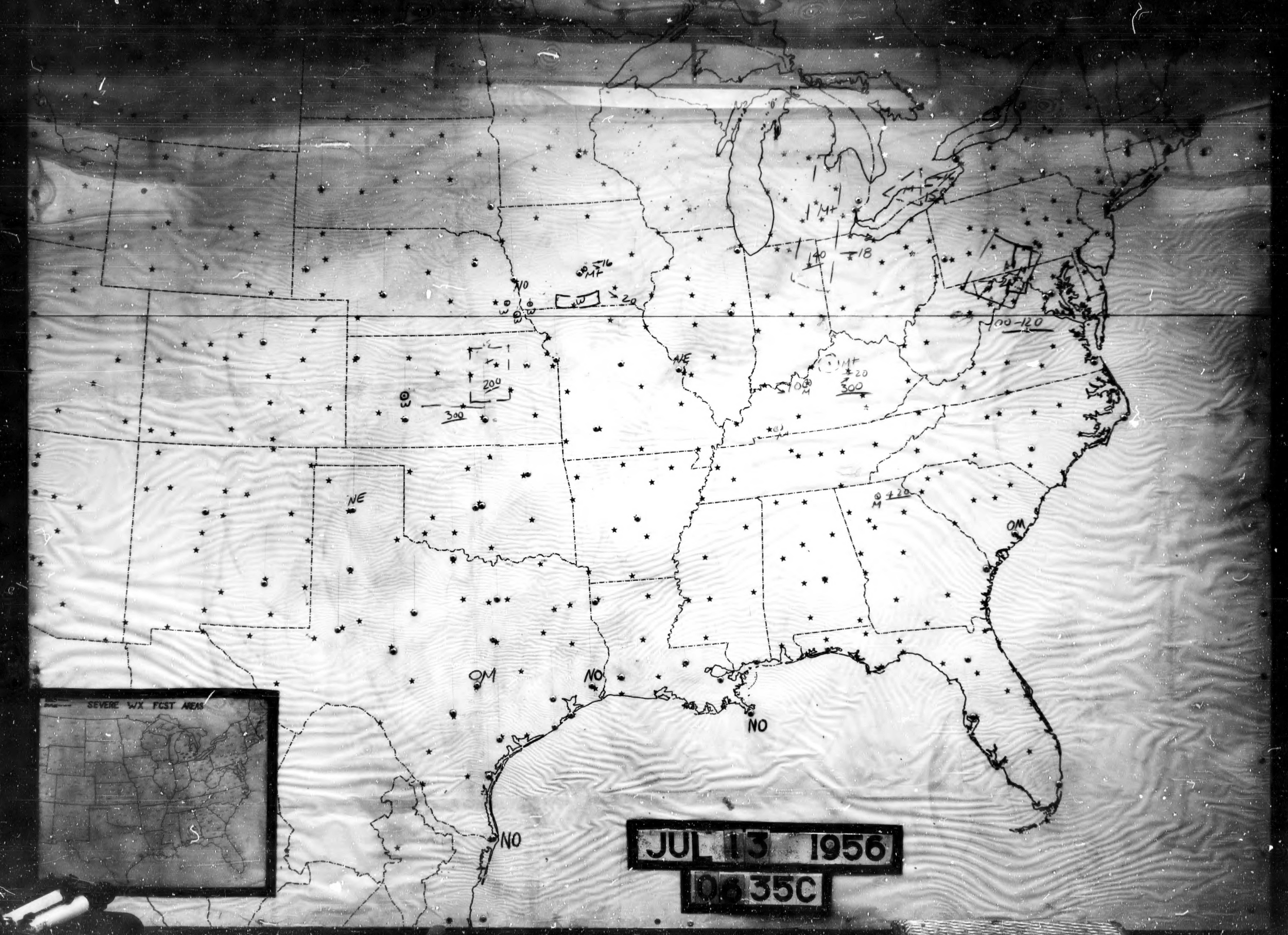

SEVERE WX. FCST. AREA
#282
1 21-02Z R
#455
142 20-00Z
S10
M
200
OM
NO
NO
NO
NO
JUL 13 1956
0035C

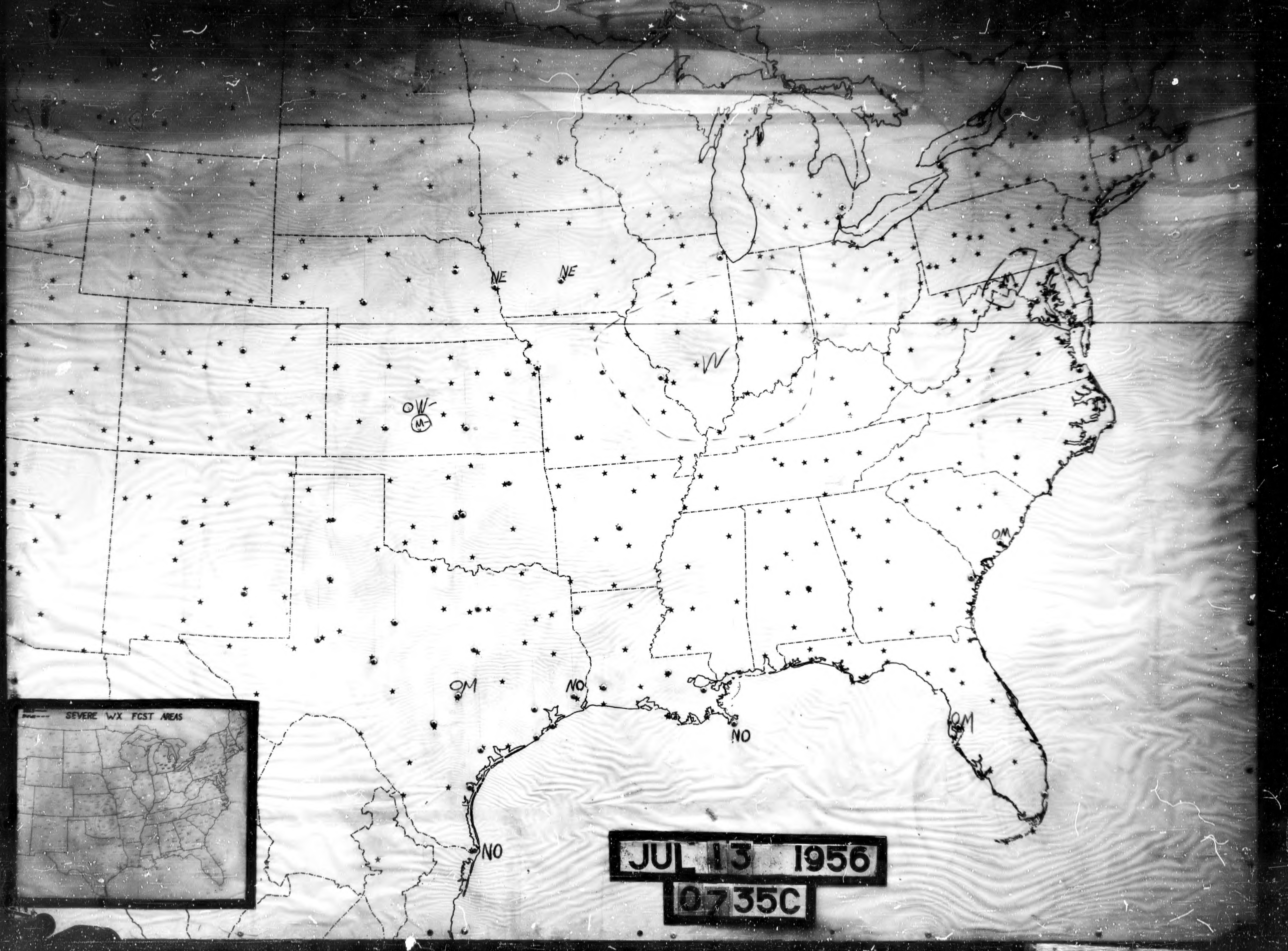
W
260
NE
300 M
25
M-
M
S
S
W+
W
W+
W+
S
#282
1 21-02C R
SEVERE WX FCST AREAS
#456
1&2 20-00C
OM
NO
OM
NO
NO
JUL 13 1956
0135C

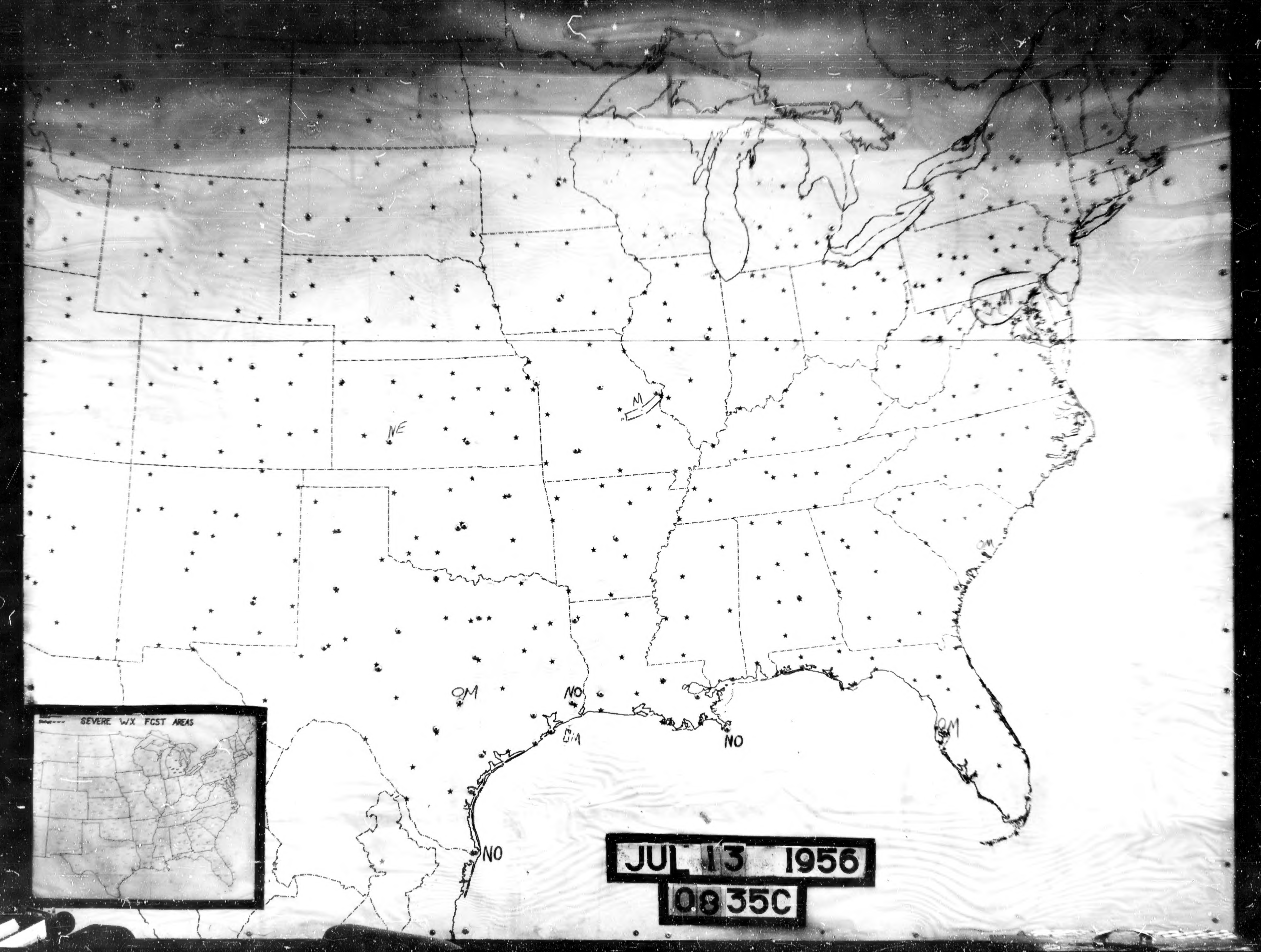

SEVERE WX FCST AREAS
#455
142 20-00z
NE
M
M
W
W-M
OM
NO
NO
NO
NO
OM
JUL 13 1956
0235C

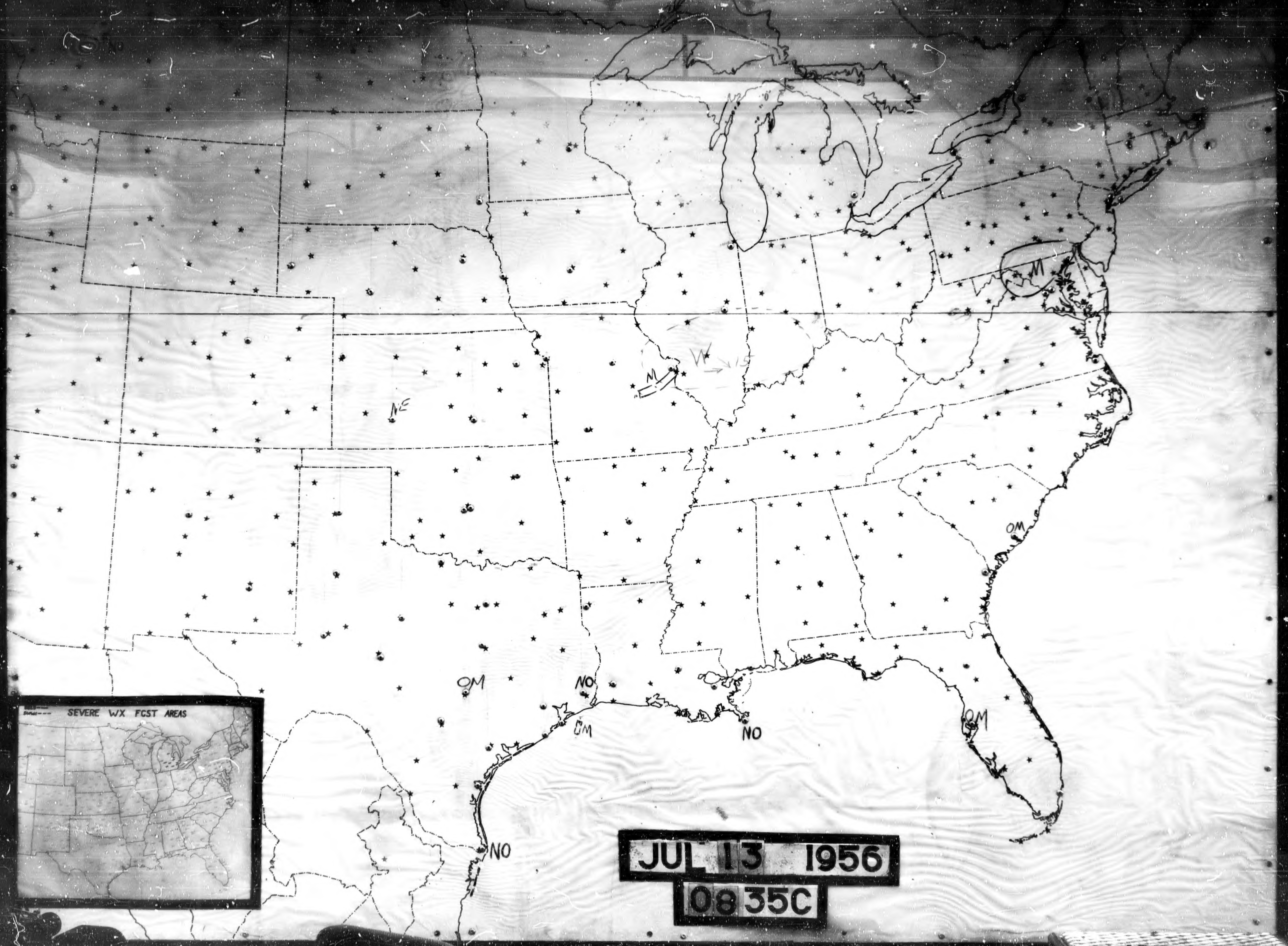

15
M
420
M+
M+
W
13
350
M
STNRY
OM
NO
NO
NO
NO
SEVERE WX PLOT
JUL 13 1956
0435C


SEVERE WX FCST AREAS
Mt
→20
NE
Mt
M
NE
W-
10
OM
OM
NO
NO
NO
NO
JUL 13 1956
0535C

SEVERE WX FCST AREAS
NO
MT
16
20
200
300
AE
MT
20
300
510
M
140
18
MT
100-120
NE
M
20
OM
OM
NO
NO
NO
JUL 13 1956
0635C

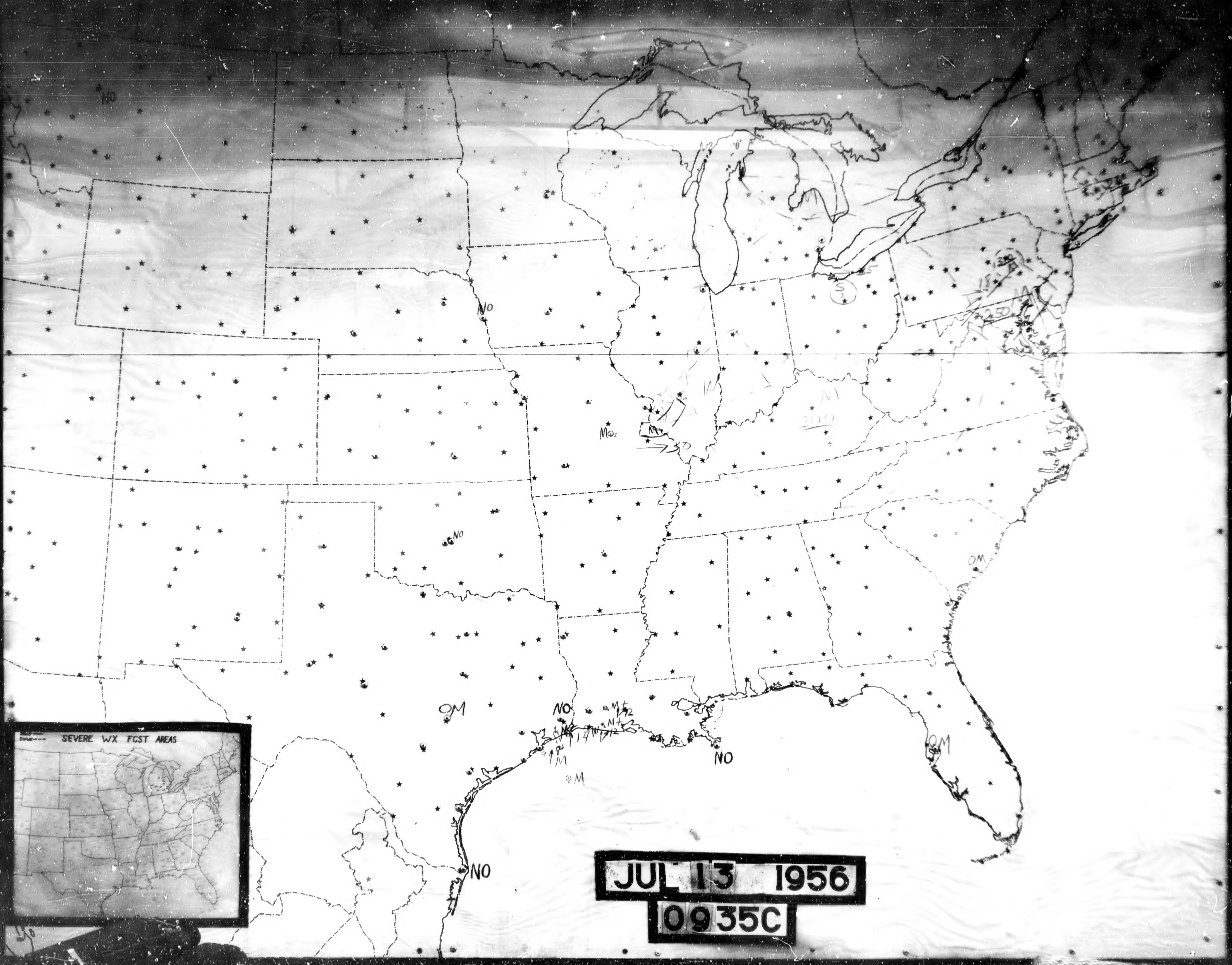
NE
NE
W
OW
M
OM
OM
NO
NO
OM
NO
SEVERE WX FCST AREAS
JUL 13 1956
0735C


SEVERE WX FCST AREAS
M
M
NE
OM
OM
NO
OM
NO
OM
NO
JUL 13 1956
0835C


SEVERE WX FCST AREAS
OM
NO
NO
OM
NO
OM
OM
NO
M
W
N

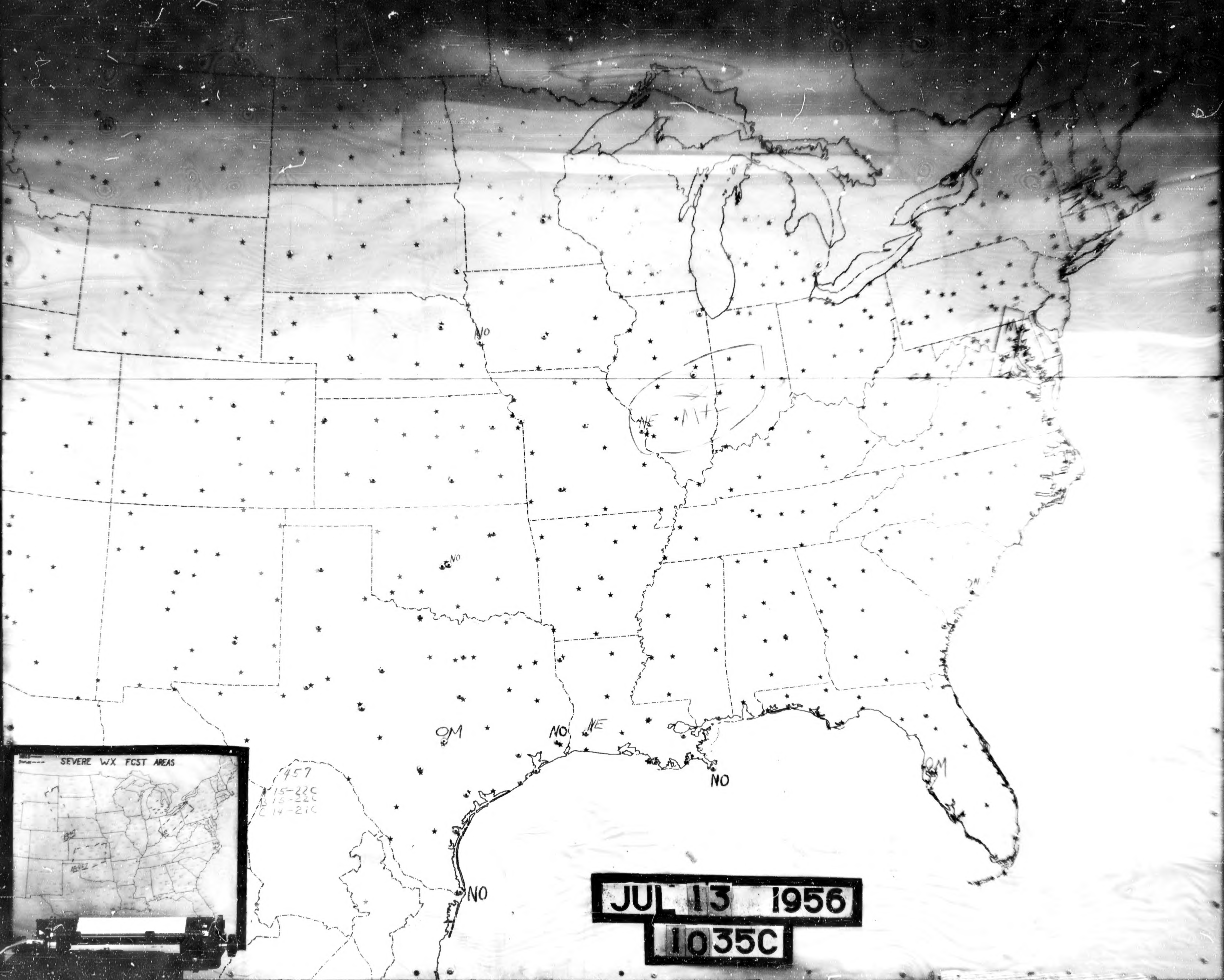
JUL 13 1956

0835C


SEVERE WX FCST AREAS
NO
NO
NO
Mo5
M
350
250
18
OM
OM
OM
NO
NO
NO
M

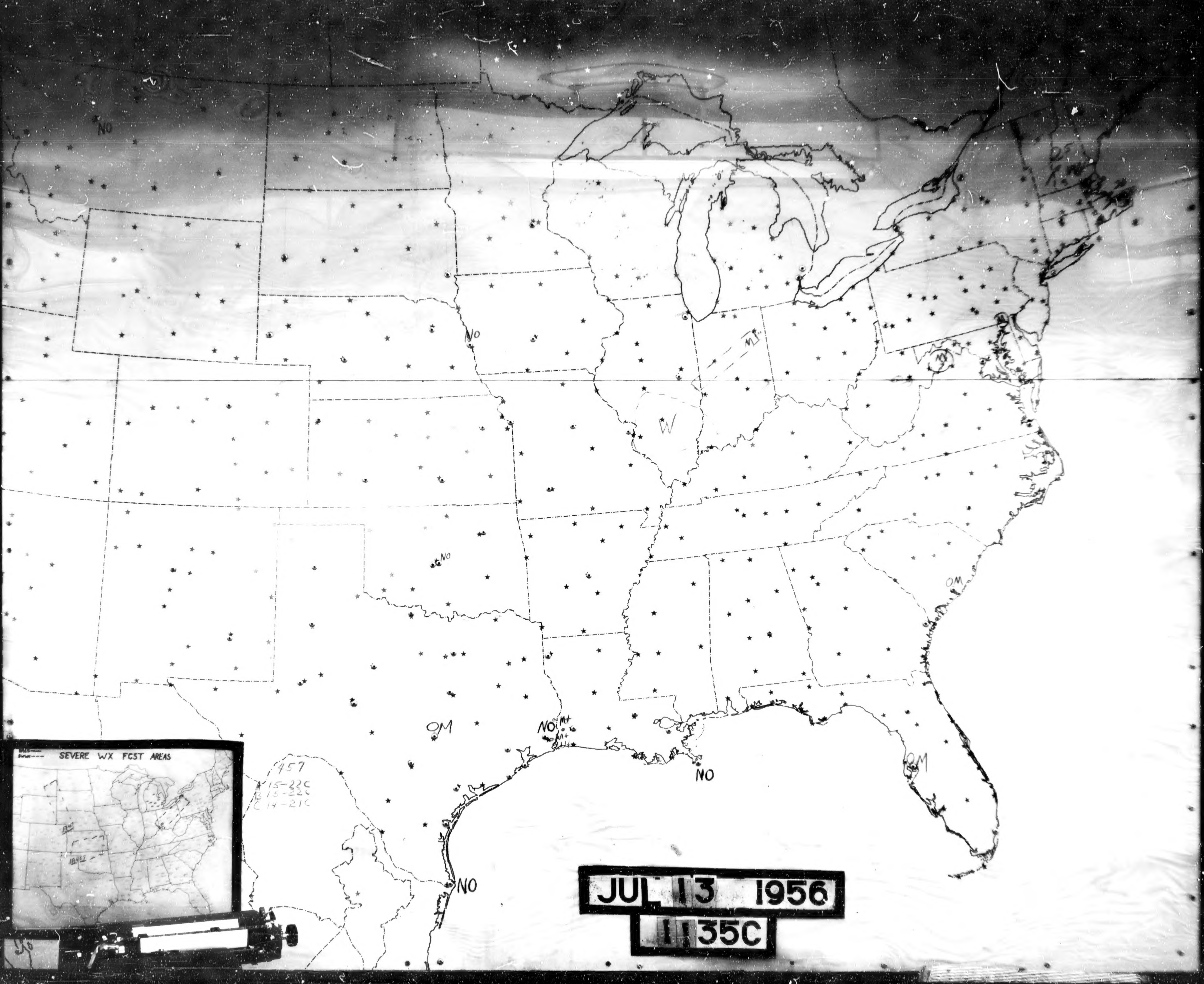
JUL 13 1956

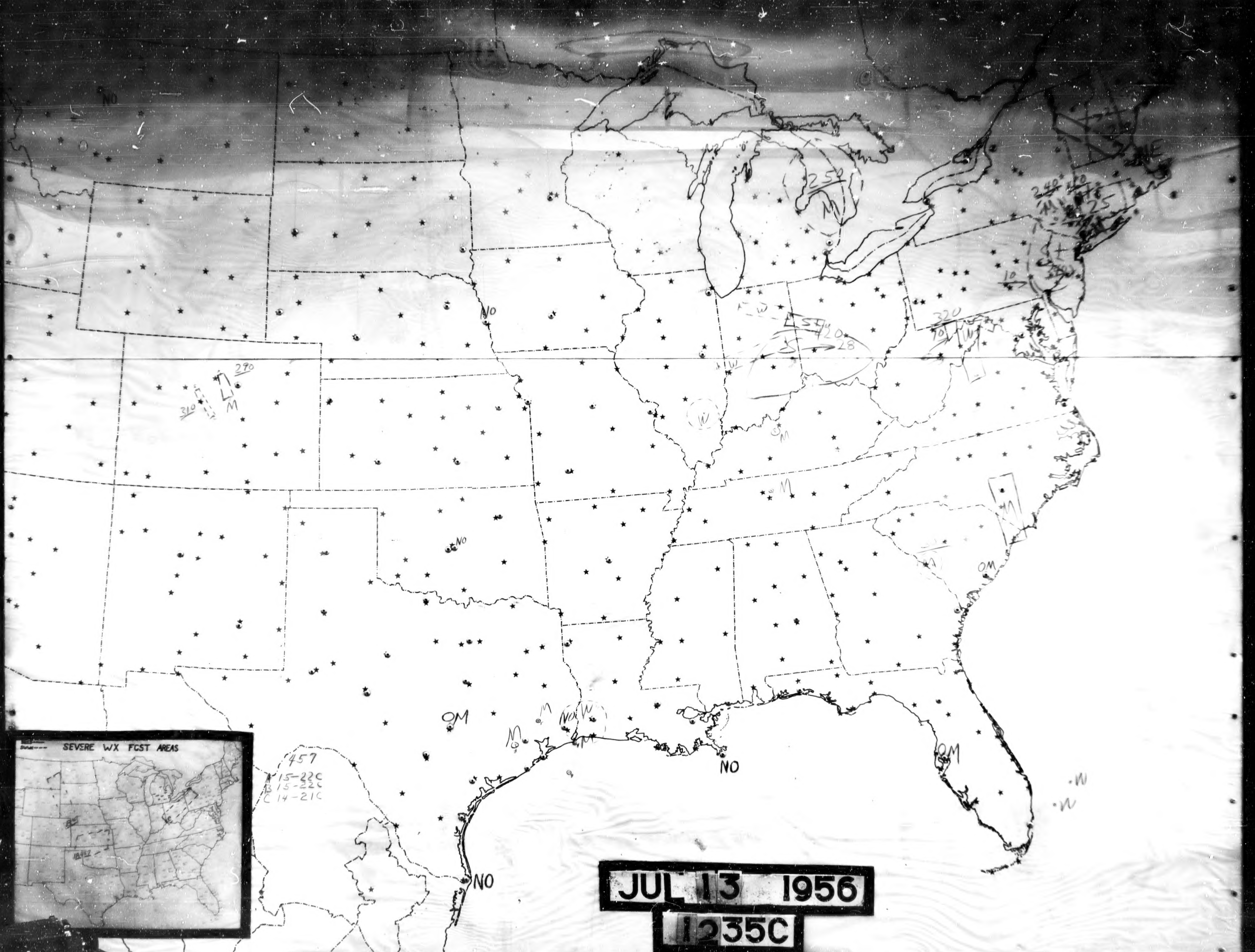
0935C


SEVERE WX FCST AREAS
457
A 15-22C
B 15-22C
C 14-21C
NO
NE
M+
NO
OM
NO
NE
NO
OM
ON
NO

JUL 13 1956

1035C

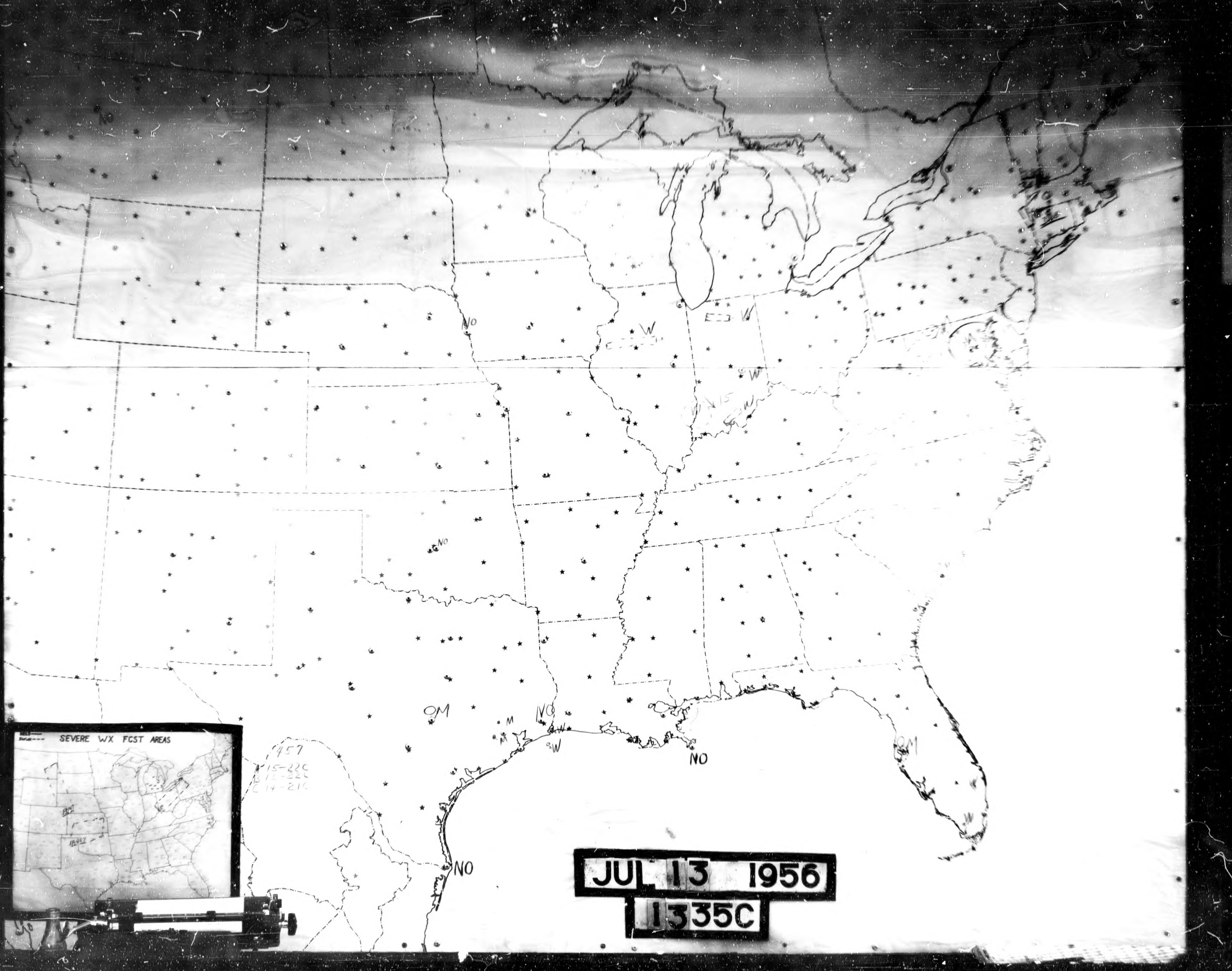

NO
NO
W
MT
NO
OM
NO
MT
NO
OM
OM
NO
457
A 15-22C
B 15-22C
C 14-21C
SEVERE WX FCST AREAS
JUL 13 1956
1135C



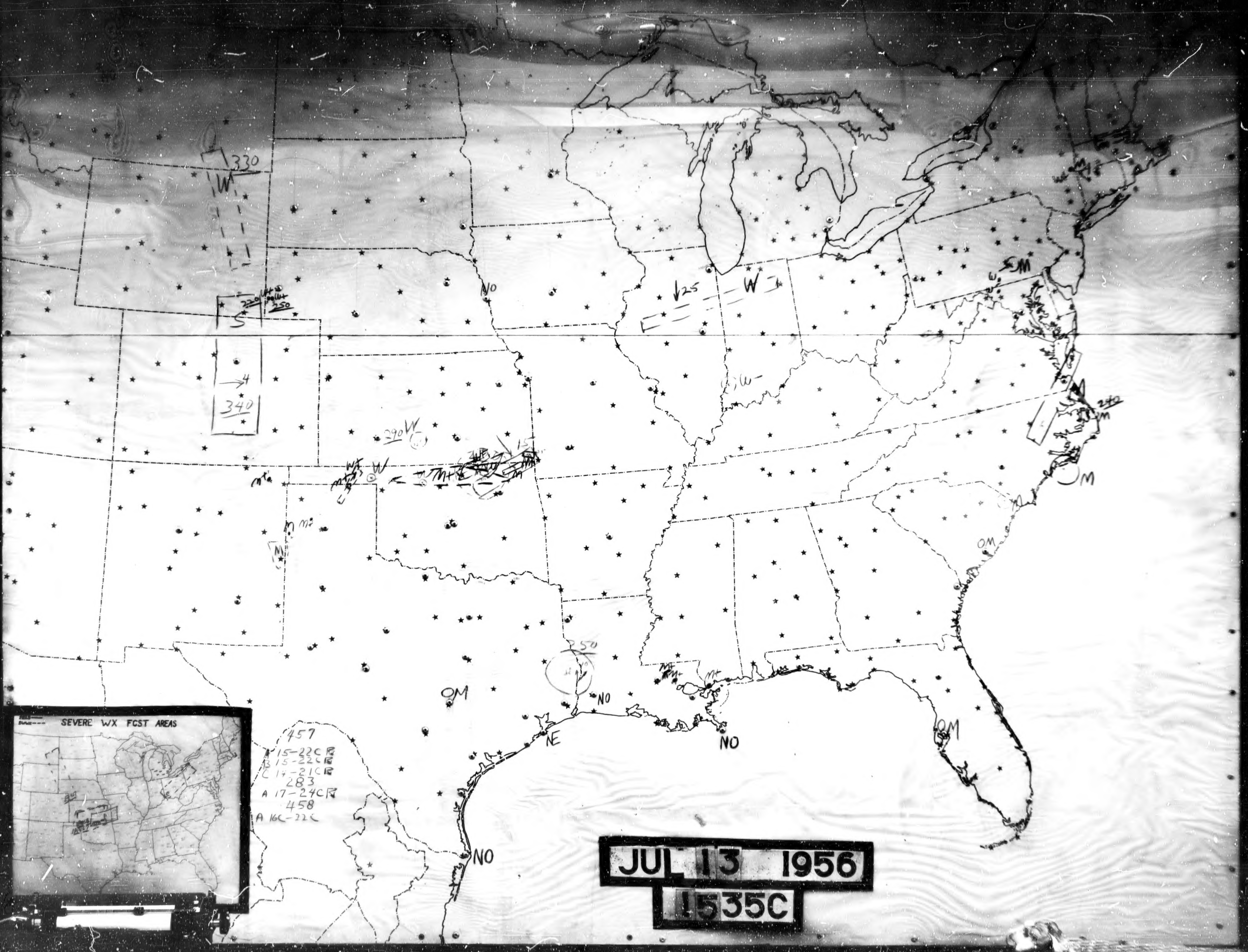
JUL 13 1956

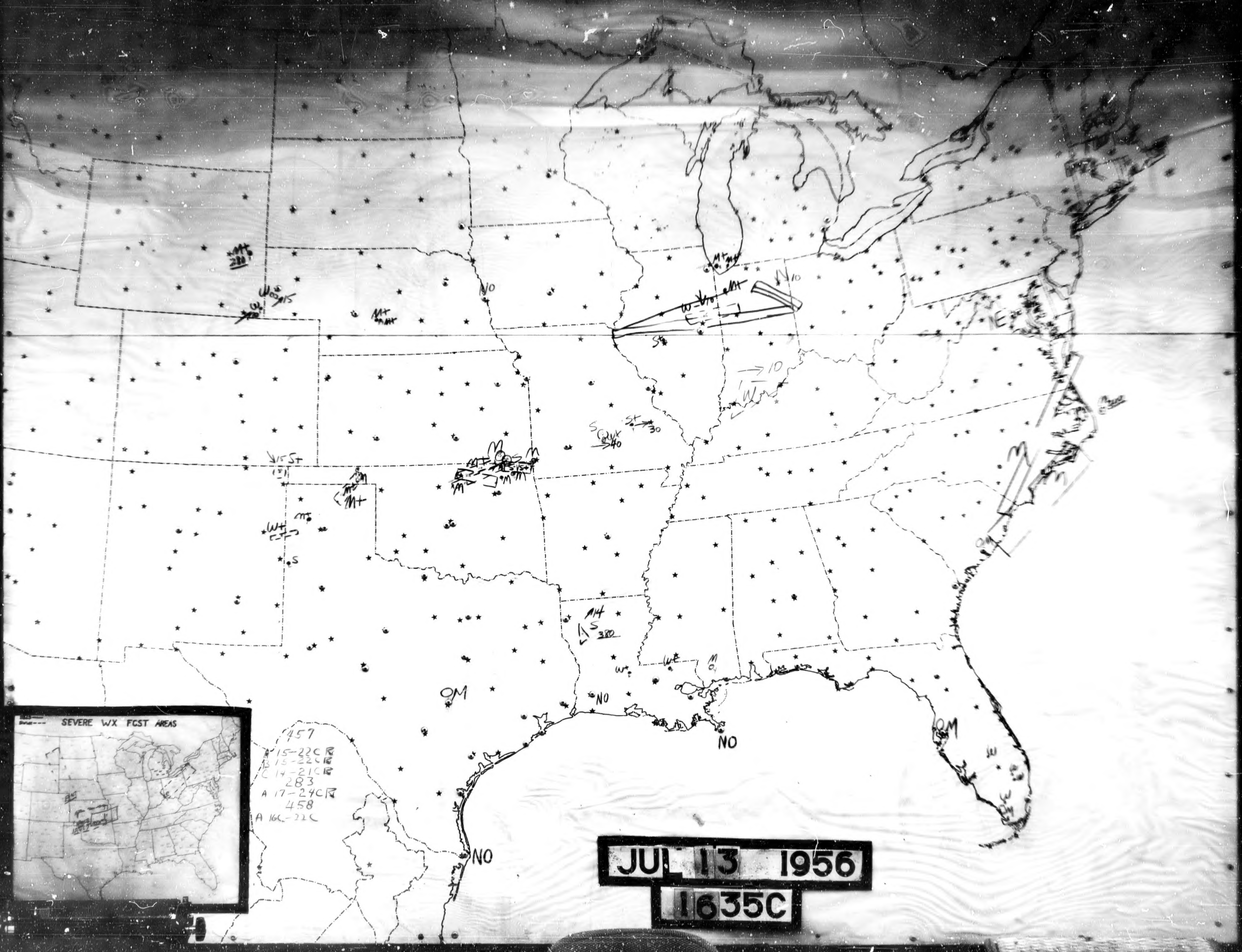
1235C

NO
290
310
M
250
240
25
320
10
W
M
OM
NO
457
A 15-22C
B 15-22C
C 14-21C
SEVERE WX FCST AREAS
NO
NO
OM
W

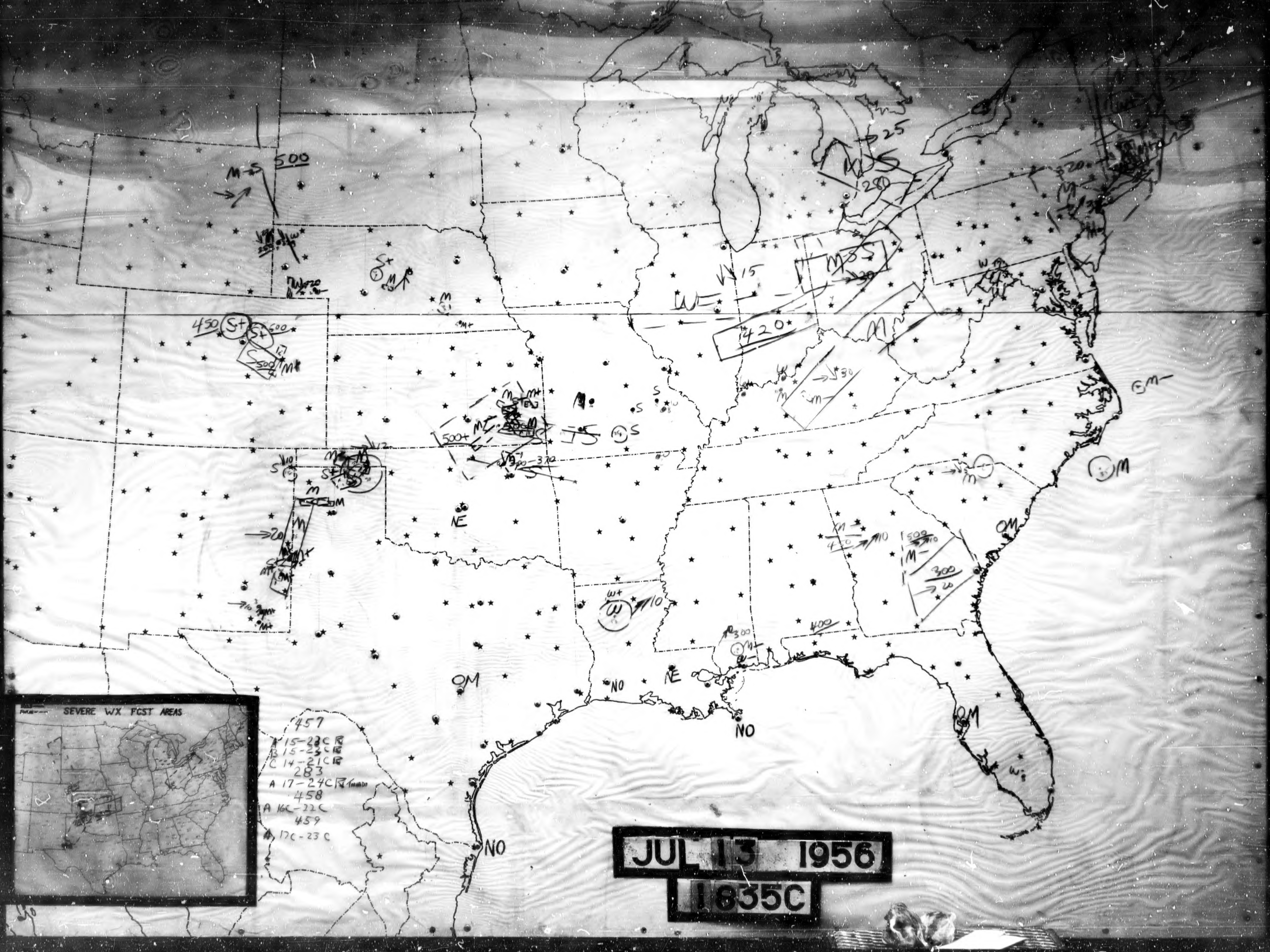
SEVERE WX FCST AREAS
457
A 15-22C
B 15-22C
C 14-21C
NO
NO
W
W
W
W 15
W
OM
M
NO
W
W
NO
OM
W
NO
JUL 13 1956
1335C

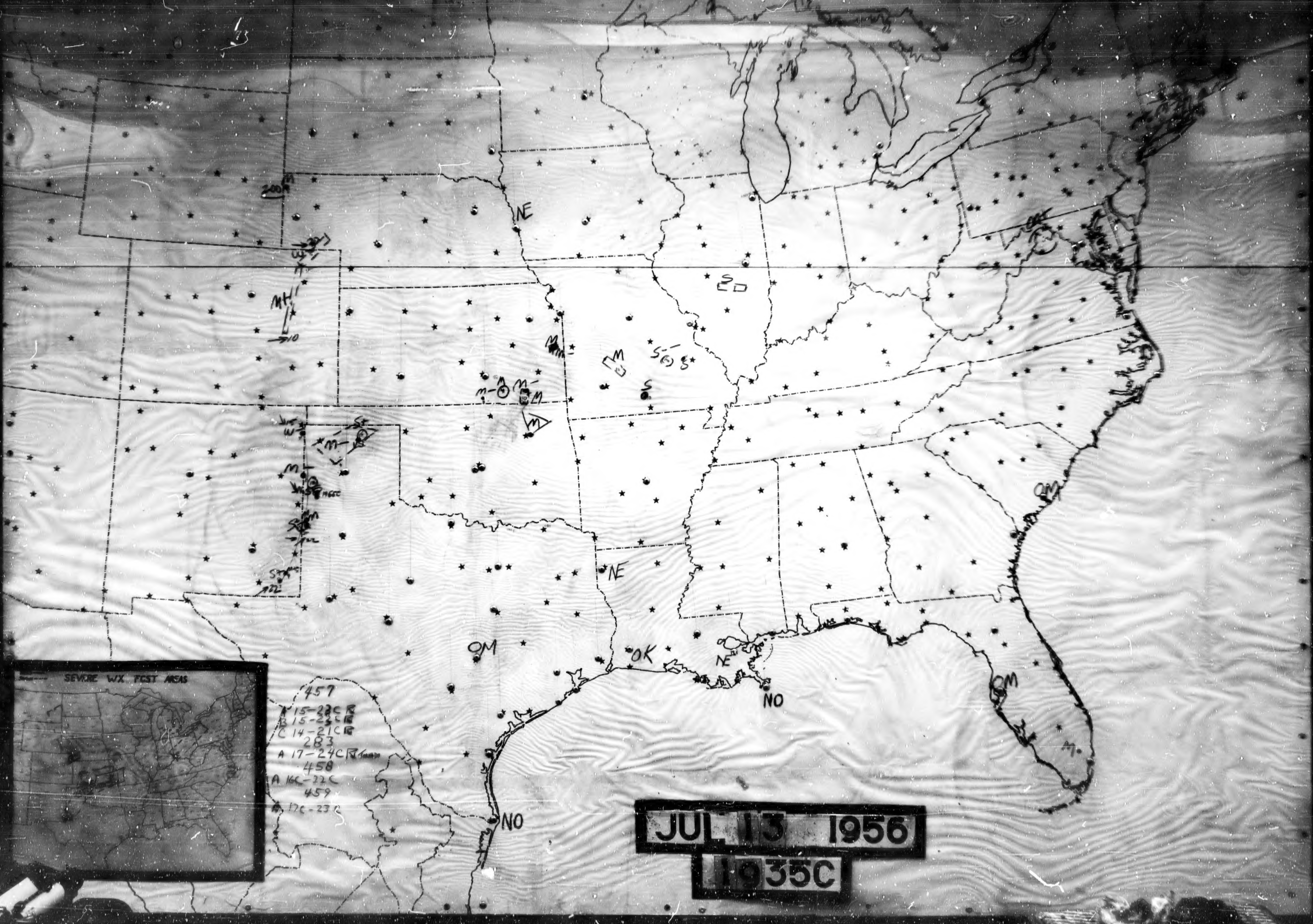
NO
S
300
E.W
M
W
M
300
M
OM
239
M+
W+
M+
W+
OM
NO
M
NO
OM
M
NO
457
A 15-22C R
B 15-22C R
C 14-21C R
283
A 17-24C R
SEVERE WX FCST AREAS
JUL 13 1956
1435C


SEVERE WX FCST AREAS
330
W
220
250
S
4
340
290 W
W
15
25
W
NO
OM
OM
NO
NO
NE
NO
OM
OM
OM
250
240
M
457
A 15-22C
B 15-22C
C 17-21C
283
A 17-24C
458
A 16C-22C
NO
JUL 13 1956
1535C


SEVERE WX FCST AREAS
457
A 15-22C
B 15-22C
C 14-21C
283
A 17-24C
458
A 16C-22C
NO
OM
NO
NO
NO
OM
JUL 13 1956
1635C

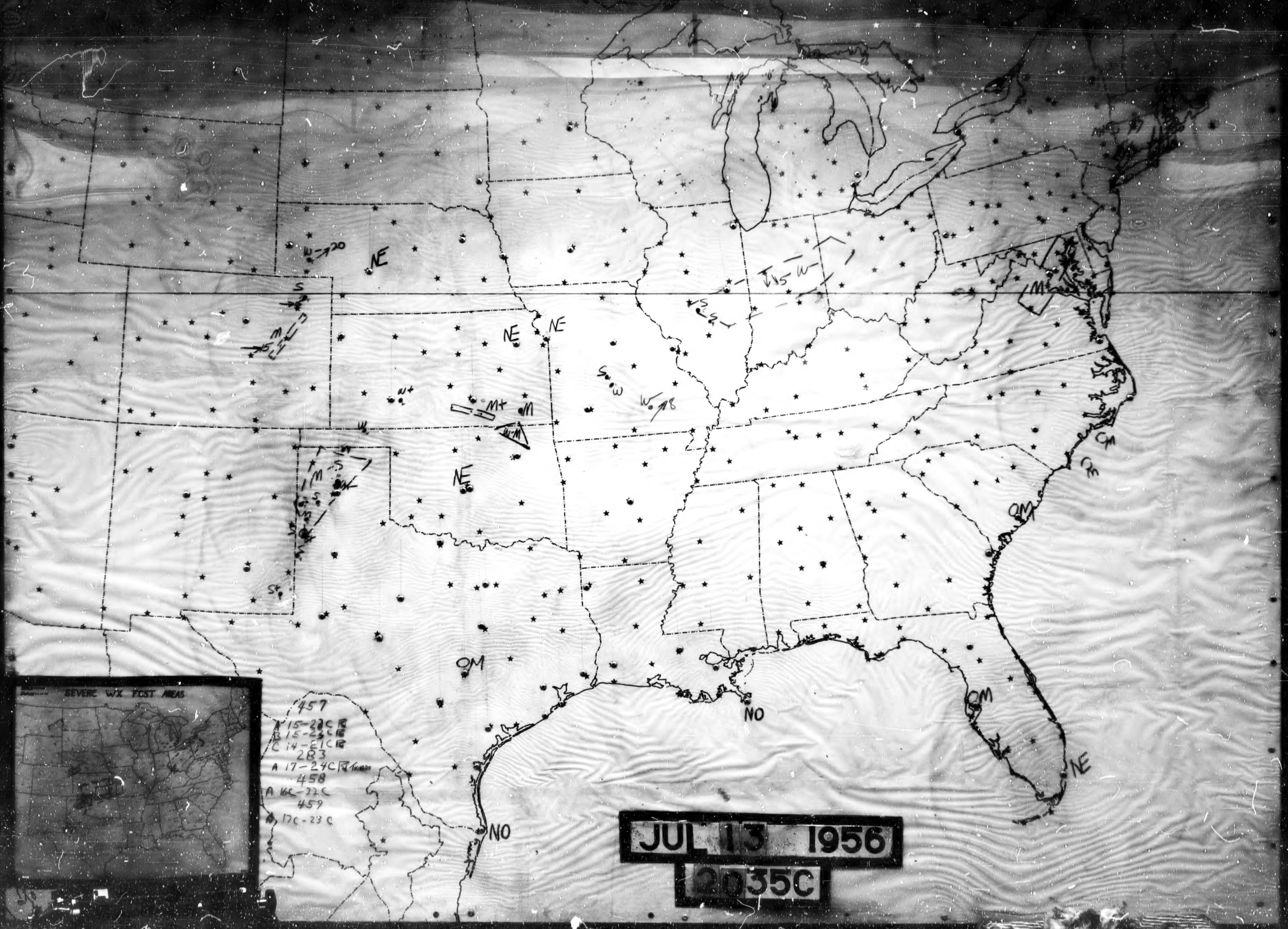
SEVERE WX FCST AREAS
457
A 15-23C R
B 15-23C R
C 14-21C R
283
A 17-24C R
458
A 16C-22C
459
A 17C-23C
NR
NO
NO
NO
NO
OM
OM
OM
JUL 13 1956
1735C

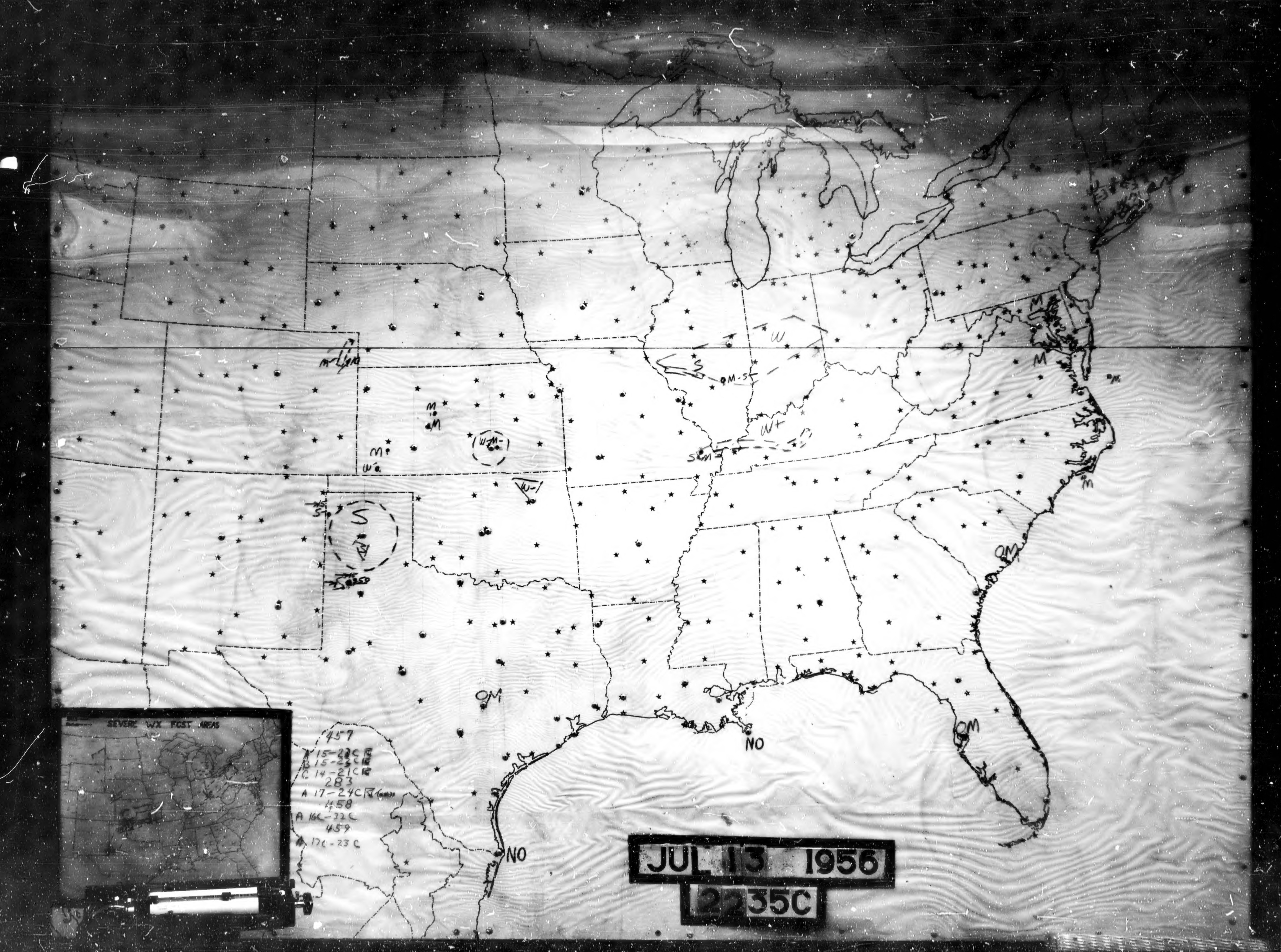

SEVERE WX FCST AREAS
457
A 15-23C
B 15-23C
C 14-21C
283
A 17-24C Tornado
458
A 16C-22C
459
A 17C-23C
500
450
500+
420
280
25
15
30
300
400
NO
NE
OM
JUL 13 1956
1835C

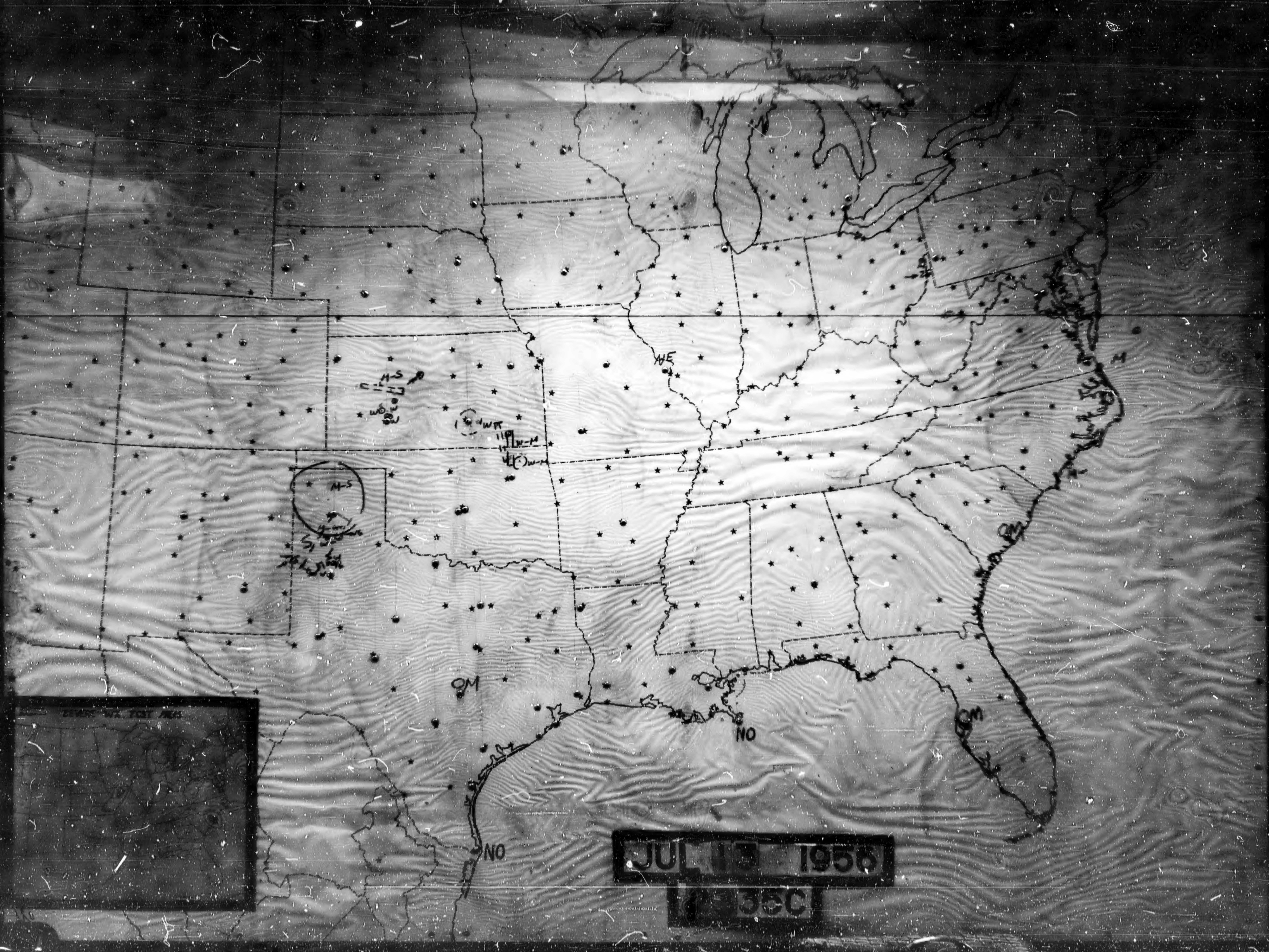

SEVERE WX FCST AREAS
457
A 15-22C R
B 15-23C R
C 14-21C R
283
A 17-24C R
458
A 16C-22C
459
A 17C-23C
NE
NE
OK
NE
NO
NO
OM
OM
OM
M
S
S
MH
200M
10

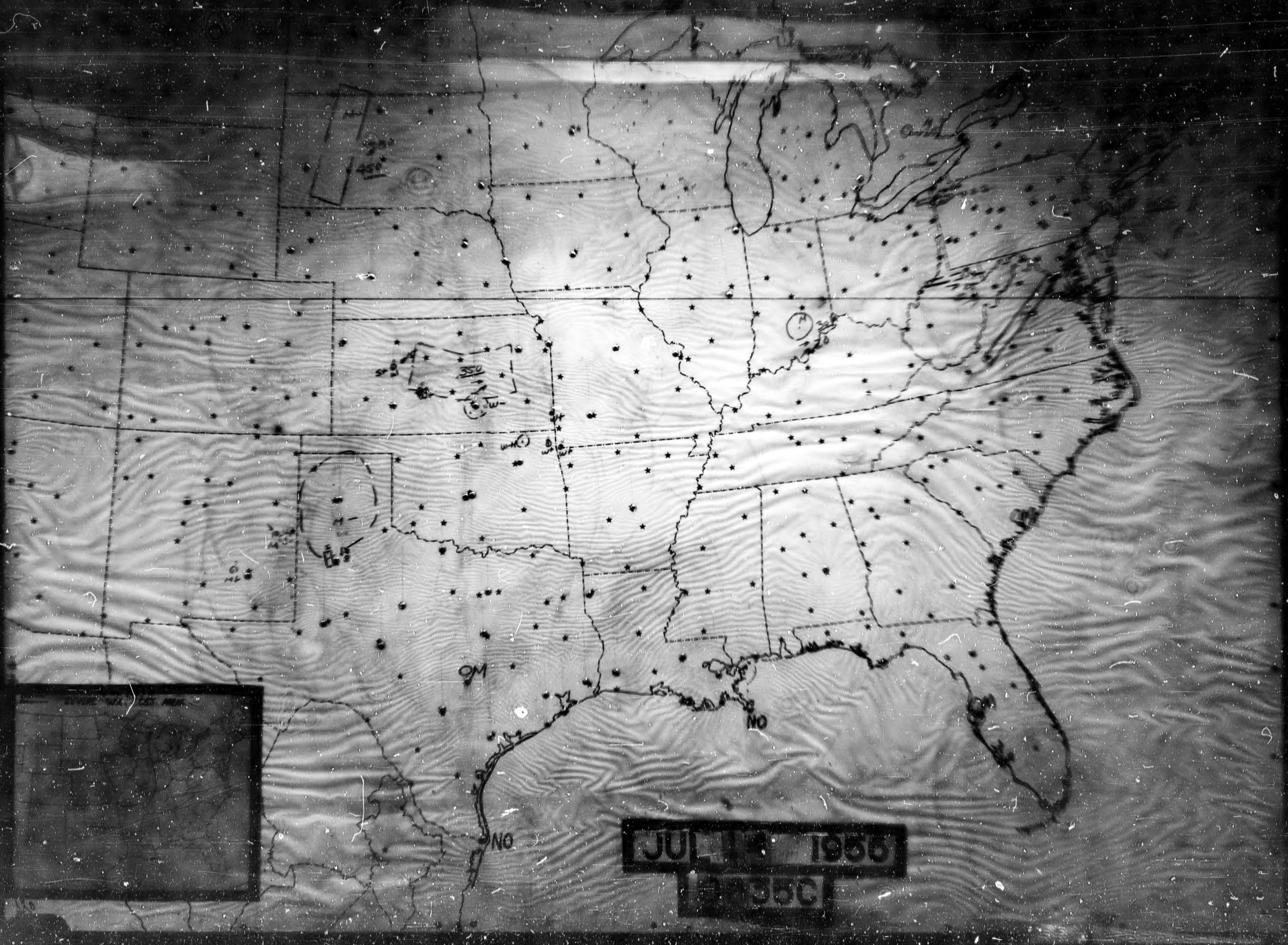
JUL 13 1956

1935C

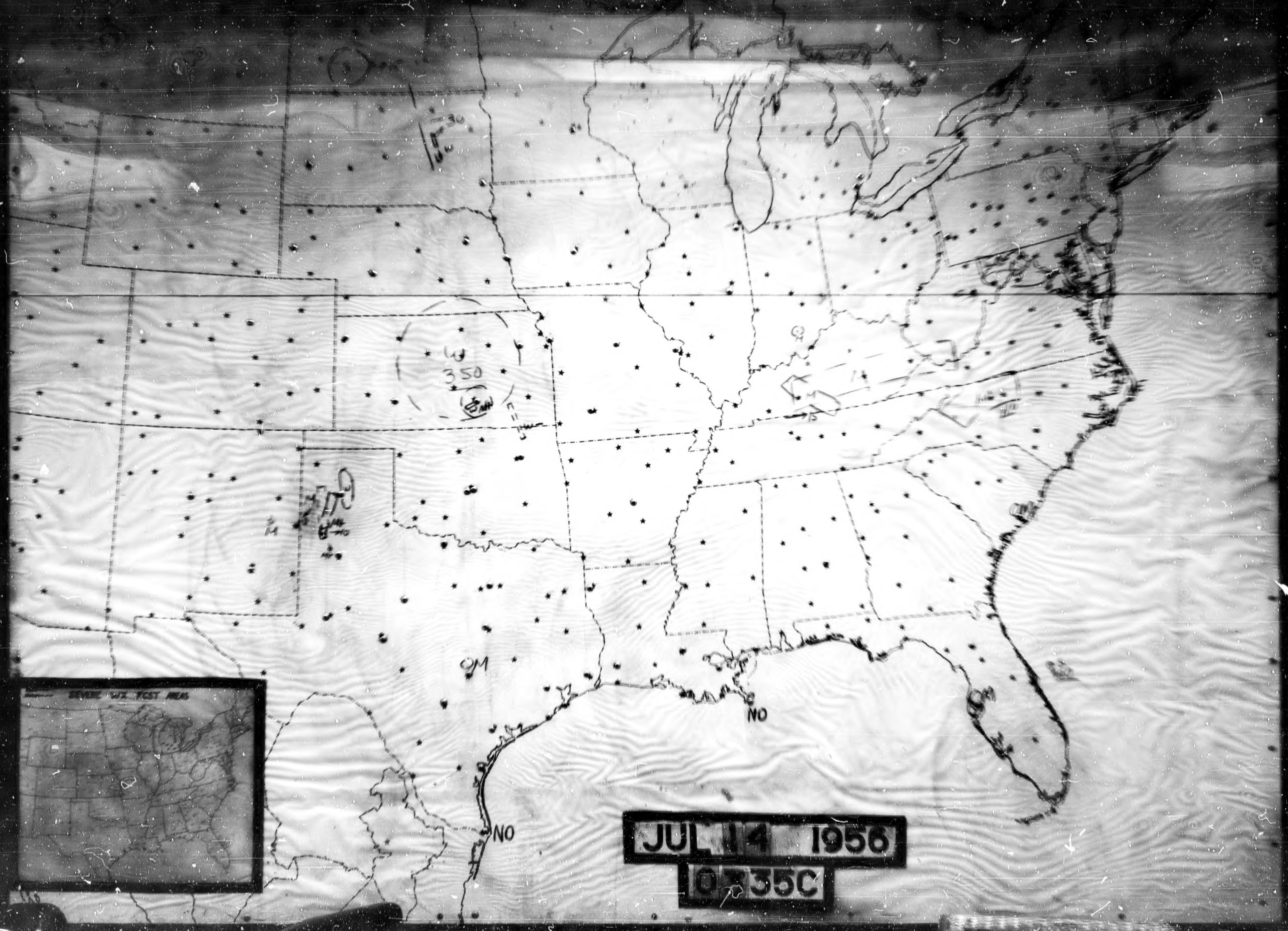

SEVERE WX FCST AREAS
457
A 15-23C R
B 15-23C R
C 14-21C R
283
A 17-24C R Tornado
458
A 16C-22C
459
A 17C-23C
W-20
NE
S
M
NE
NE
S W
W 18
W 15
M+
M
W-M
NE
OM
NO
NO
OM
OM
OM
OM
NE
M
JUL 13 1956
2035C


SEVERE WX FCST AREAS
457
A 15-22C R
B 15-23C R
C 14-21C R
283
A 17-24C R
458
A 16C-22C
459
A 17C-23C
W
S
M-S
W+
S
W-M-
W-1
S
M
M
M
OM
OM
OM
NO
NO
JUL 13 1956
2235C


M-S
W
W
WR
W-M
W-M
M-S
ME
M
OM
OM
OM
NO
NO
JUL 13 1956
35C


350
450
350
OM
NO
NO
JUL [illegible] 1956
[illegible]35C

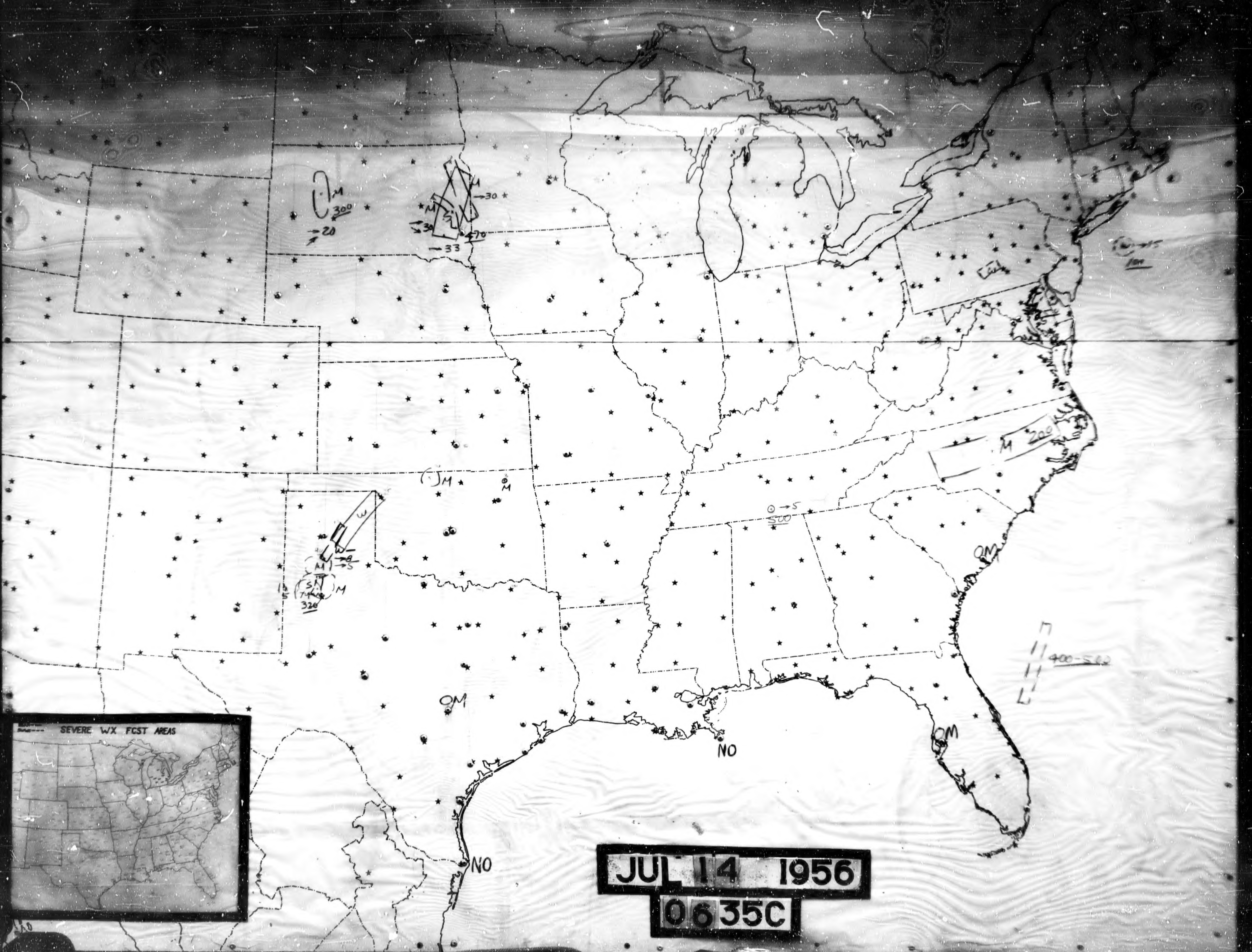
SEVERE WX TEST AREA
M
NO
NO
JUL 14 1956
0235C

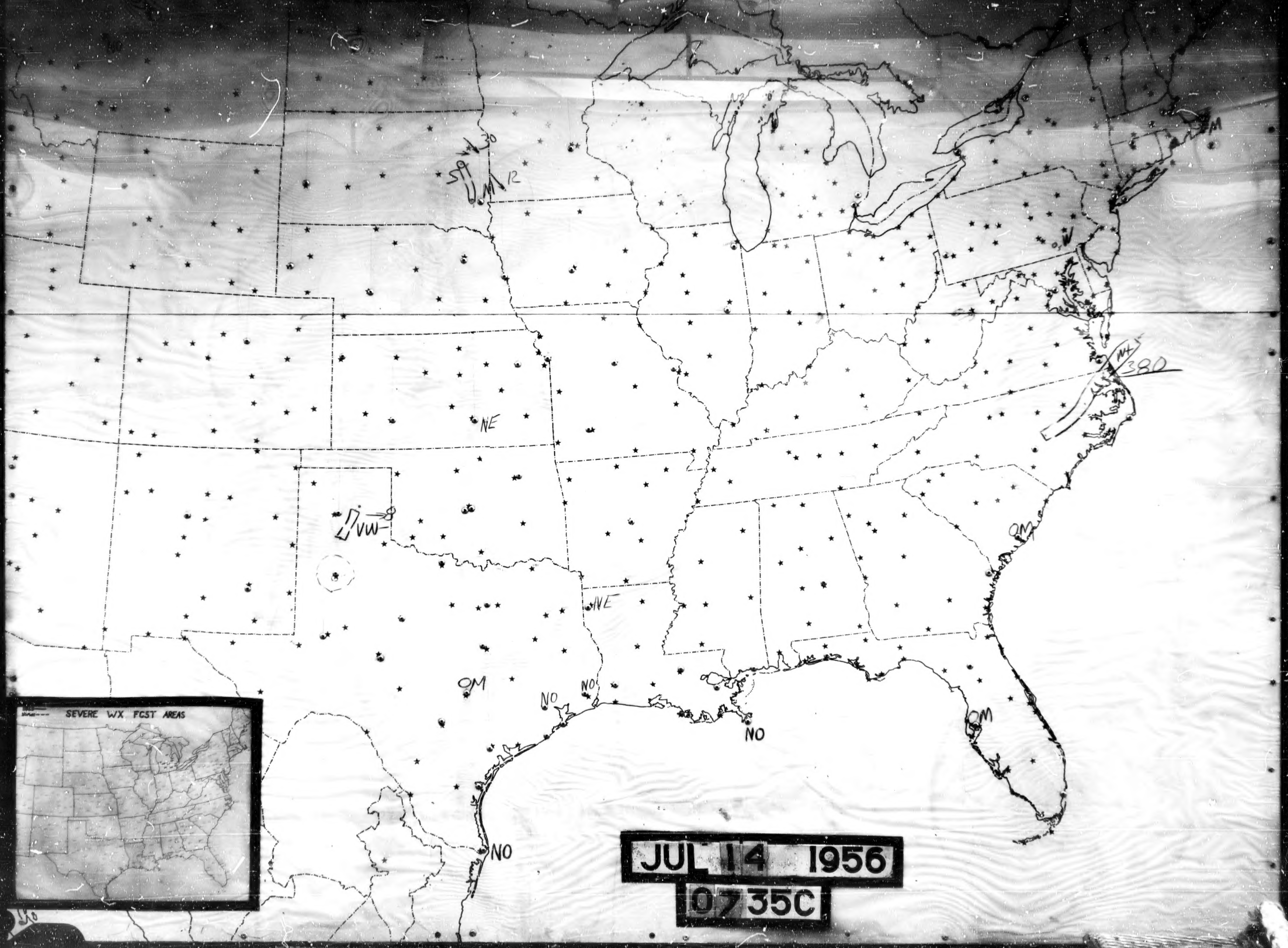

SEVERE WX FCST AREAS
30
350
NO
NO
JUL 14 1956
0735C

JUL 14 1956

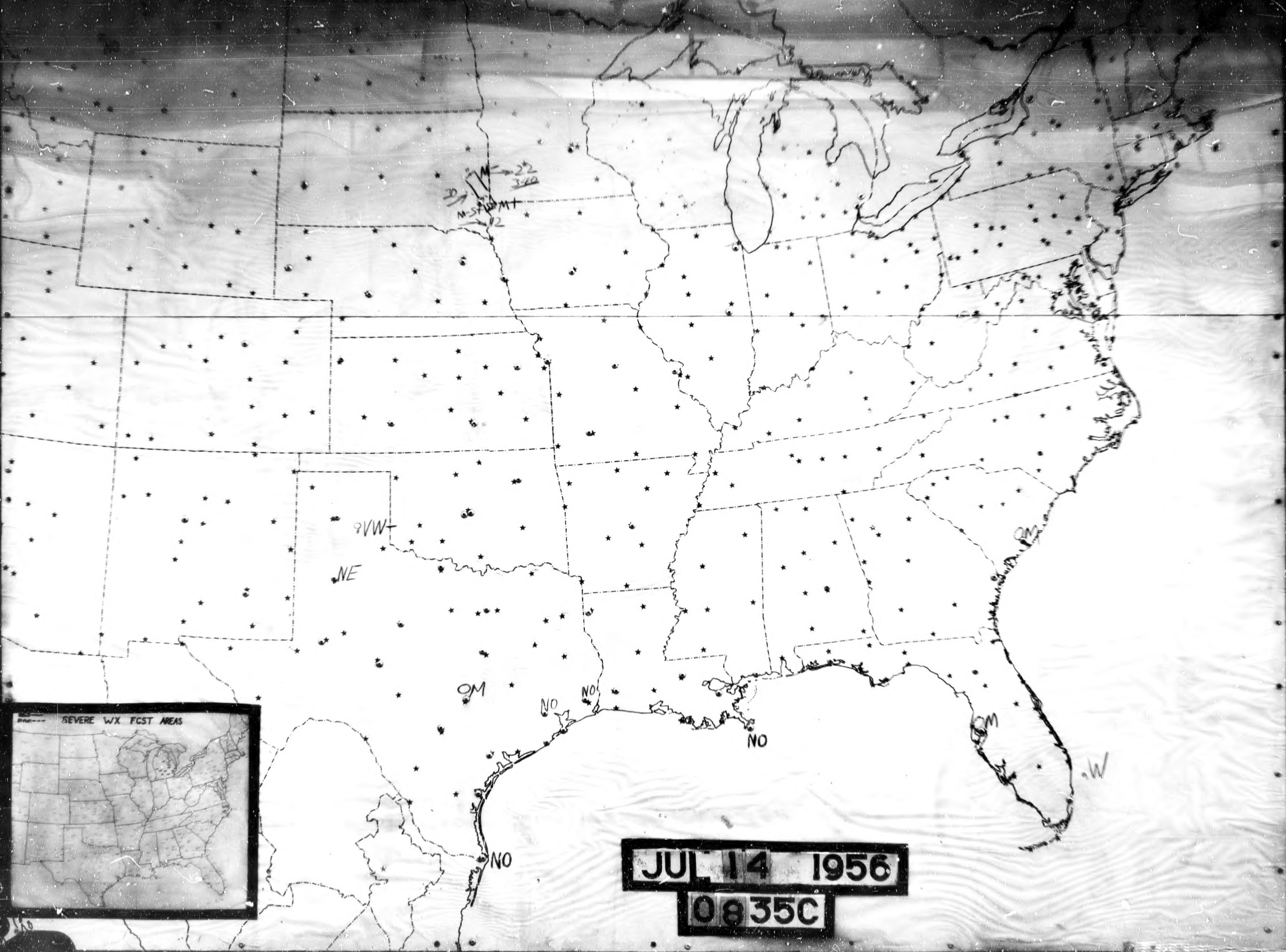
0435C

SEVERE WX TEST AREAS
UE
BW
OM
NO
NO
JUL 14 1956
0535C


M
300
→20
M
→30
M
→30
470
→33
→5
100
M
200
M
M
M
→8
→5
SN
74
M
320
13
5
→5
500
OM
400-500
OM
OM
NO
NO
SEVERE WX FCST AREAS
JUL 14 1956
0635C


30
ST
M
R
M
W
NL
380
NE
VW
8
NE
OM
NO
NO
NO
OM
OM
NO
NO
SEVERE WX FCST AREAS

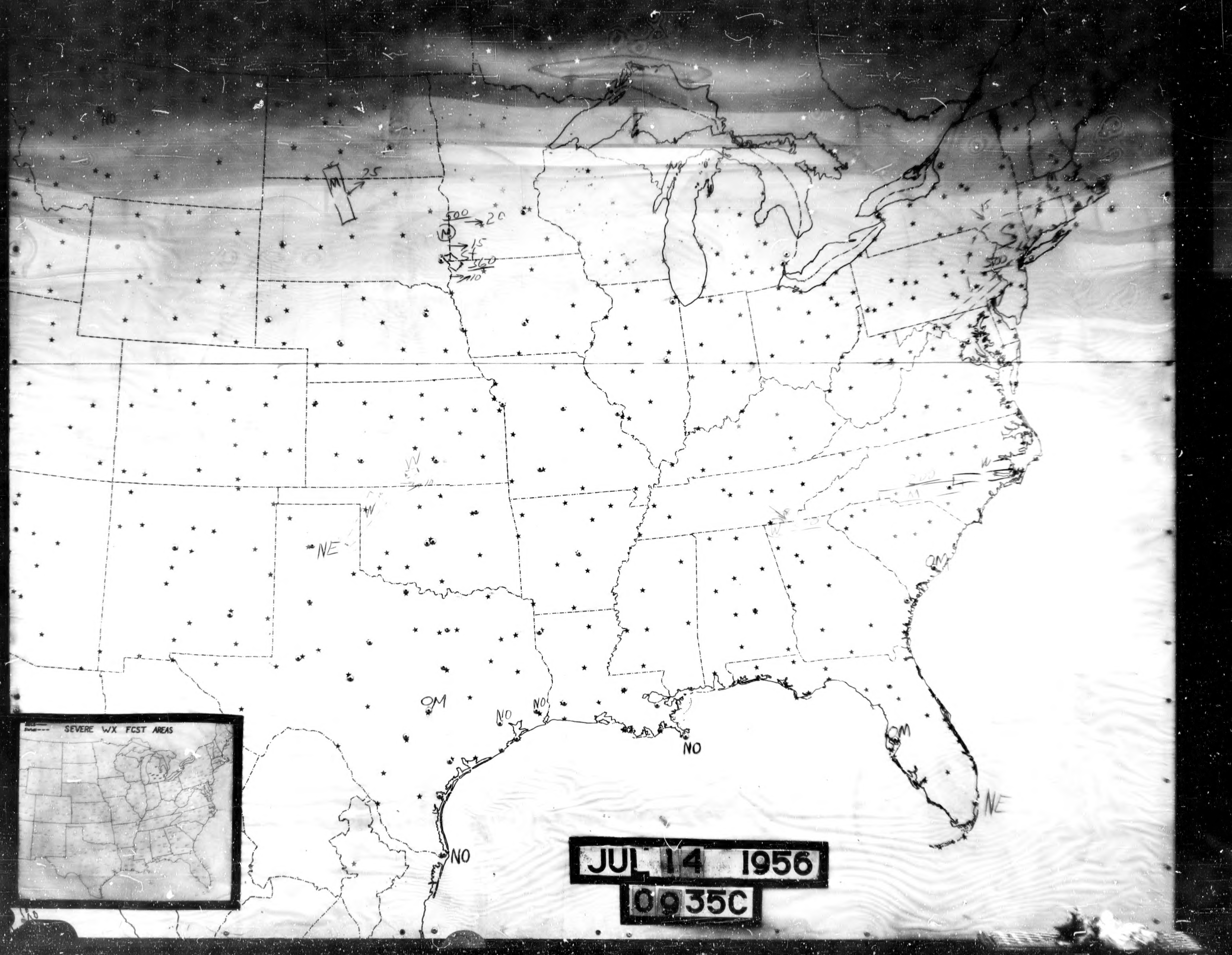
JUL 14 1956
0735C



M
22
340
30
M-St
M+
02
8VW+
NE
OM
NO
NO
NO
NO
OM
OM
W
NO
SEVERE WX FCST AREAS

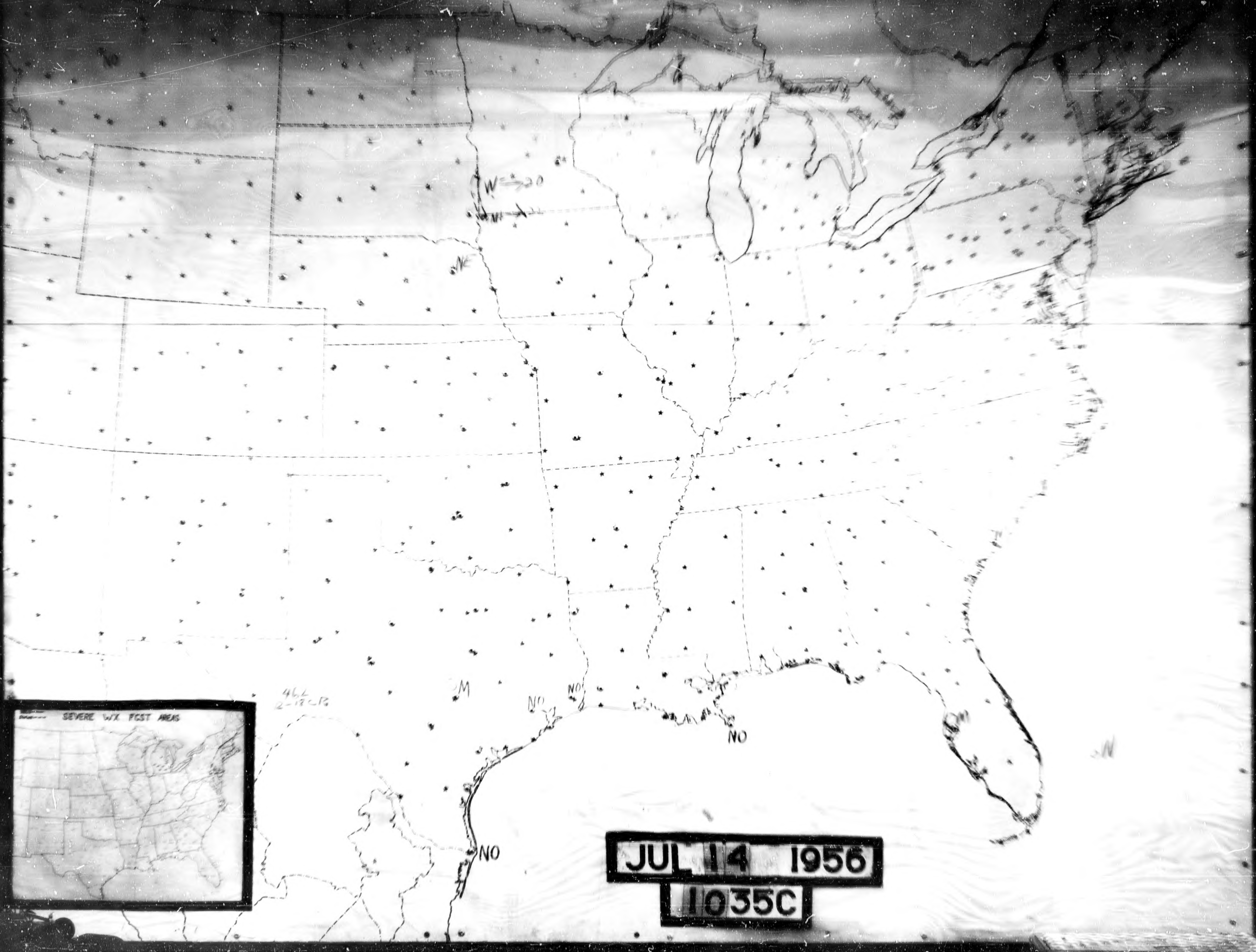
JUL 14 1956

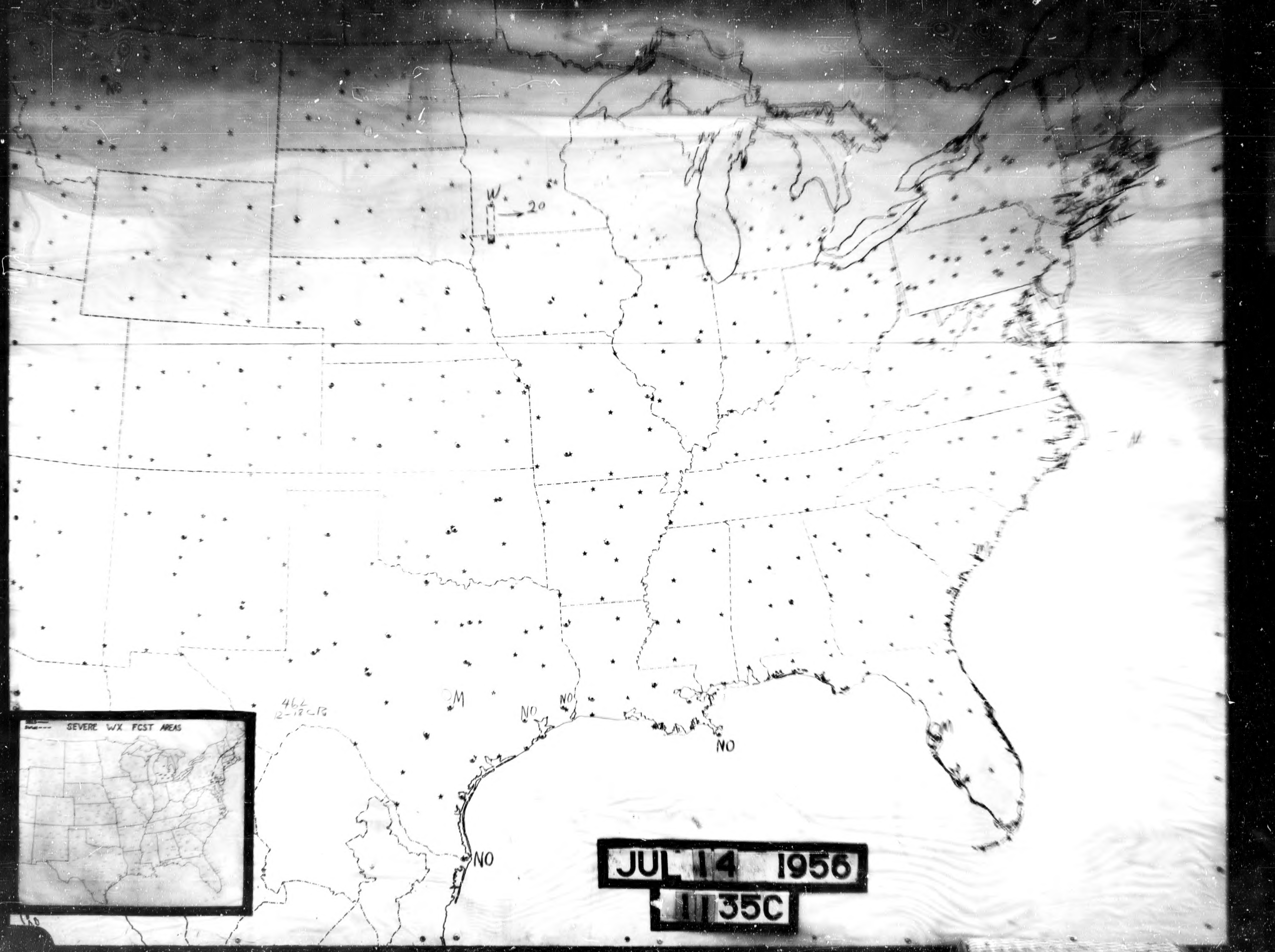
0835C

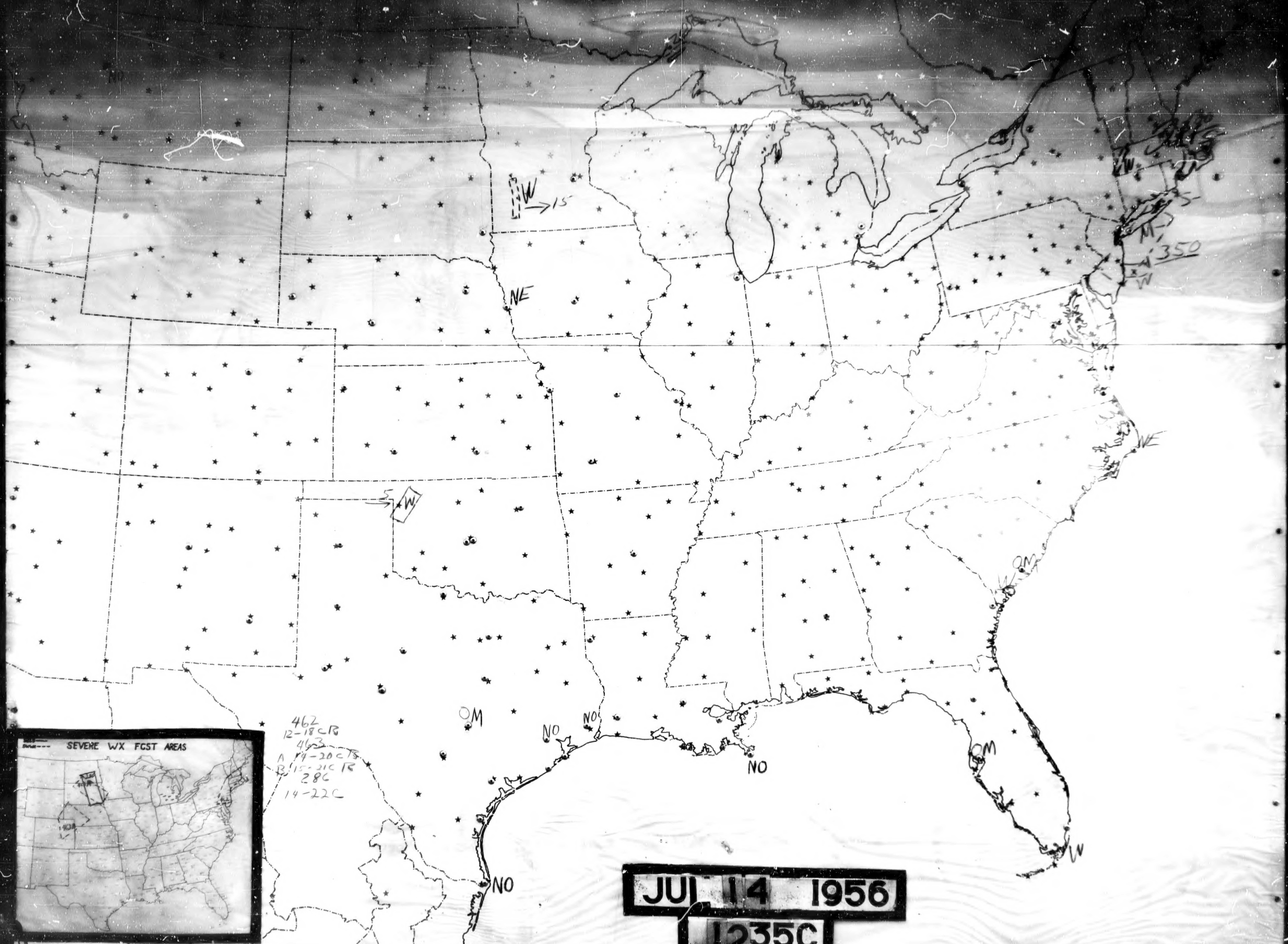

NO
M
25
500
M
20
15
St
360
10
W
10
NE
OM
NO
NO
NO
NO
S
500
W
200
W
OM
OM
NE
NO
SEVERE WX FCST AREAS

JUL 14 1956

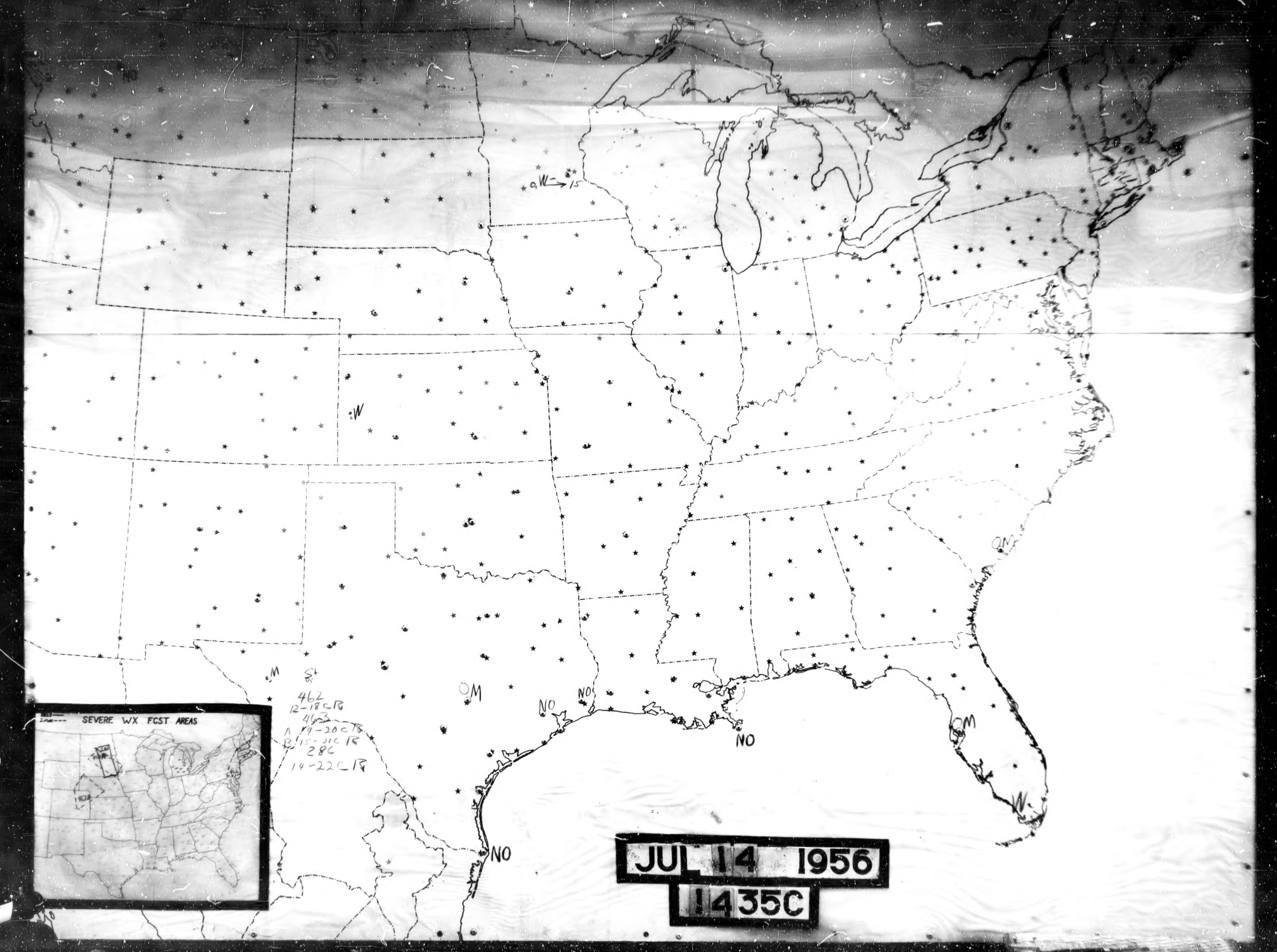
0935C

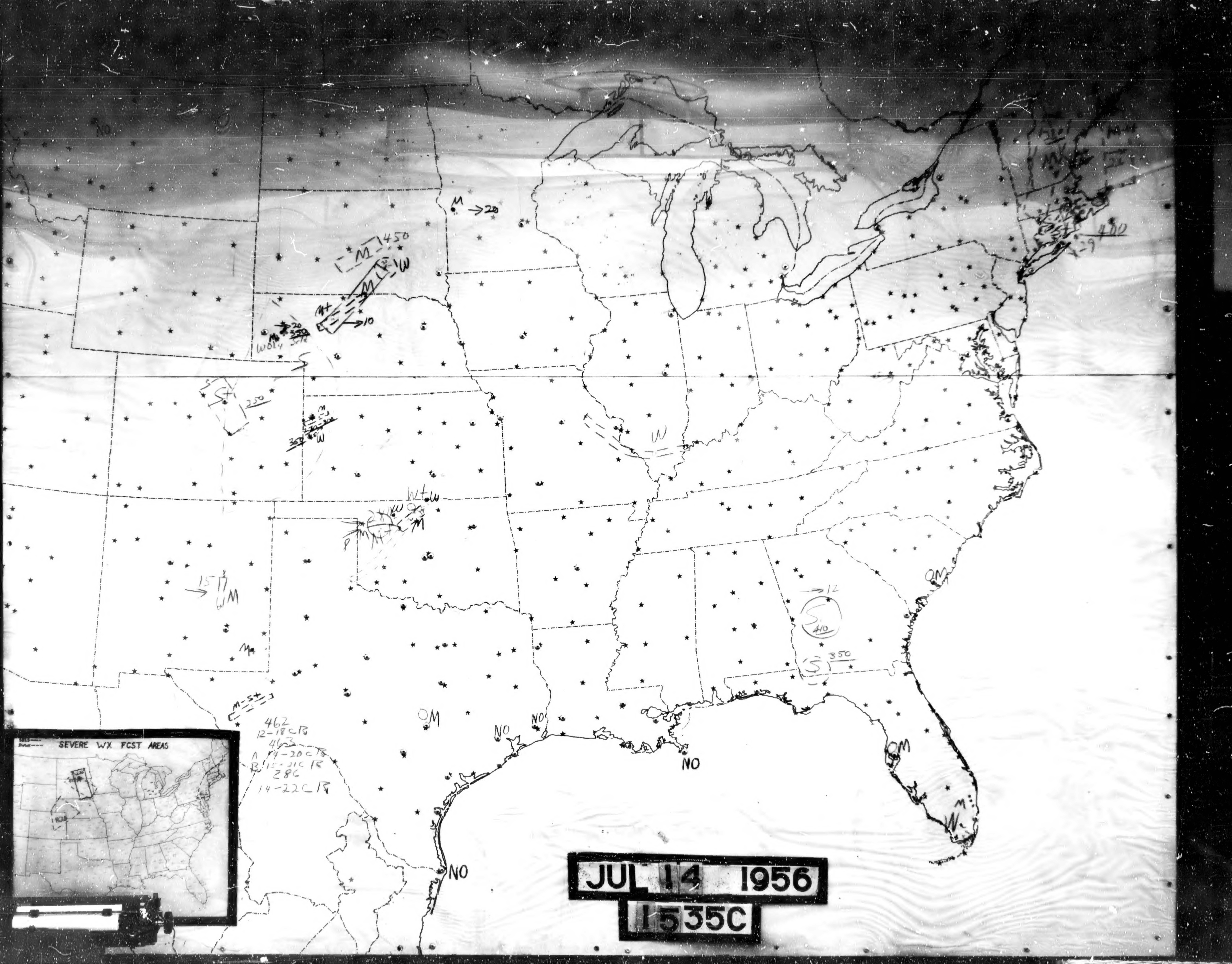

W⇒20
N
NE
M
46.2
2-18 CP
NO
NO
NO
NO
NO
M
N
SEVERE WX FCST AREAS
JUL 14 1956
1035C


W
20
NO
462
12-18 CB
M
NO
NO
NO
NO
SEVERE WX FCST AREAS
JUL 14 1956
1135C


NO
W
→15
NE
W
S
M
350
W
W
NE
W
OM
462
12-18C R
463
A 14-20C TS
B 15-21C R
286
14-22C
OM
NO
NO
NO
NO
OM
W
NO
SEVERE WX FCST AREAS
JUL 14 1956
1235C

15
W
SEVERE WX FCST AREAS
463B
462
12-18CR
463
A 14-20CR
B 15-21CR
286
14-22C
OM
NO
NO
NO
M
50
M
NO
OM
OM
M
NO
JUL 14 1956
1335C

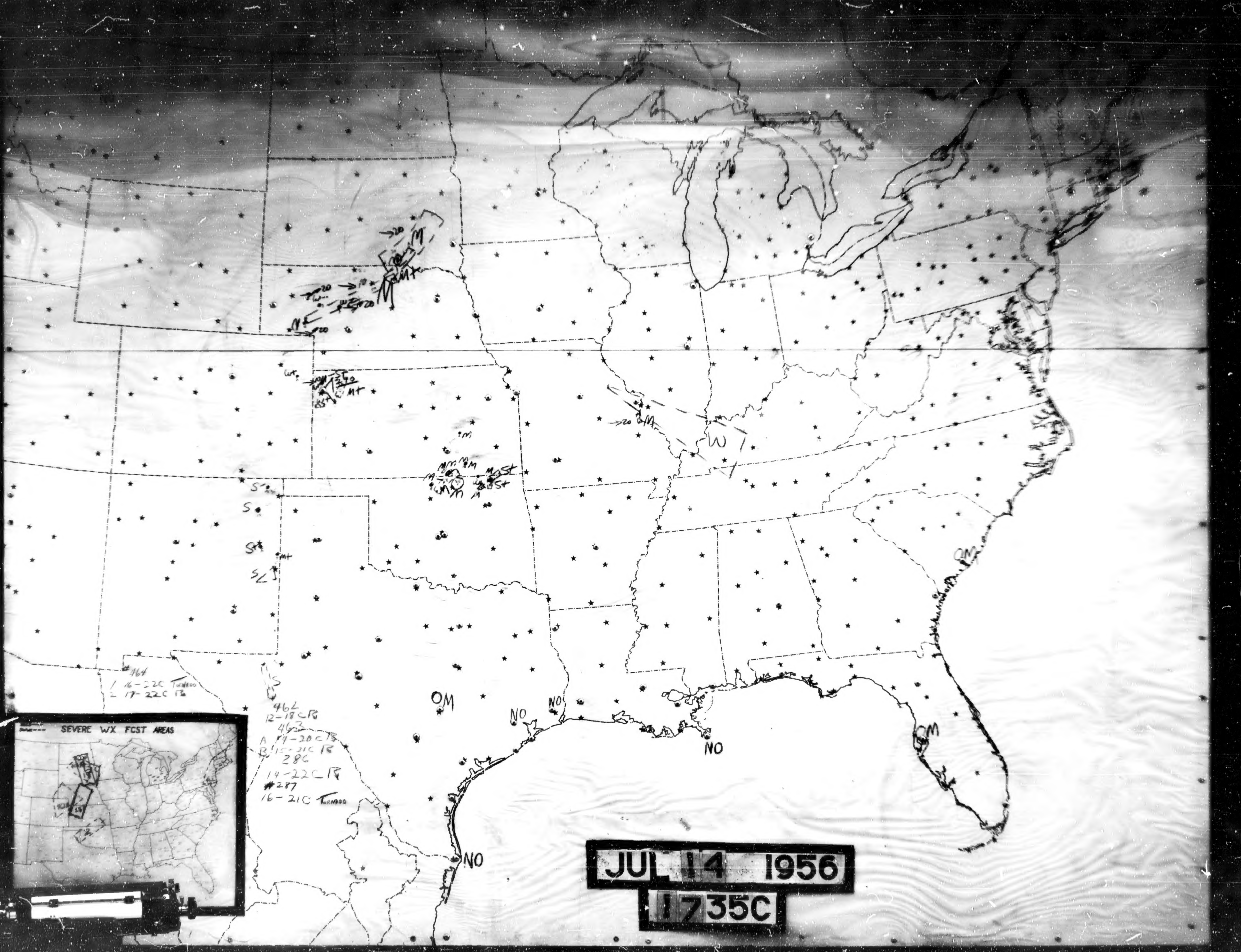

NO
W 15
W
M
St
462
12-18 C R
463
A 14-20 C R
B 15-21 C R
286
14-22 C R
OM
NO
NO
NO
OM
NO
OM
W
NO
SEVERE WX FCST AREAS
JUL 14 1956
1435C


NO
M →20
450
M
W
M
M+
→10
20
350
Srla
W0l4
S
S+
350
350
W
W
W+ W
M
15
M
Ma
M-S+
462
12-18C R
463
A 14-20C TS
B 15-21C R
286
14-22C R
SEVERE WX FCST AREAS
OM
NO
NO
NO
NO
OM
→12
S
410
S
350
OM
M
W
400
29

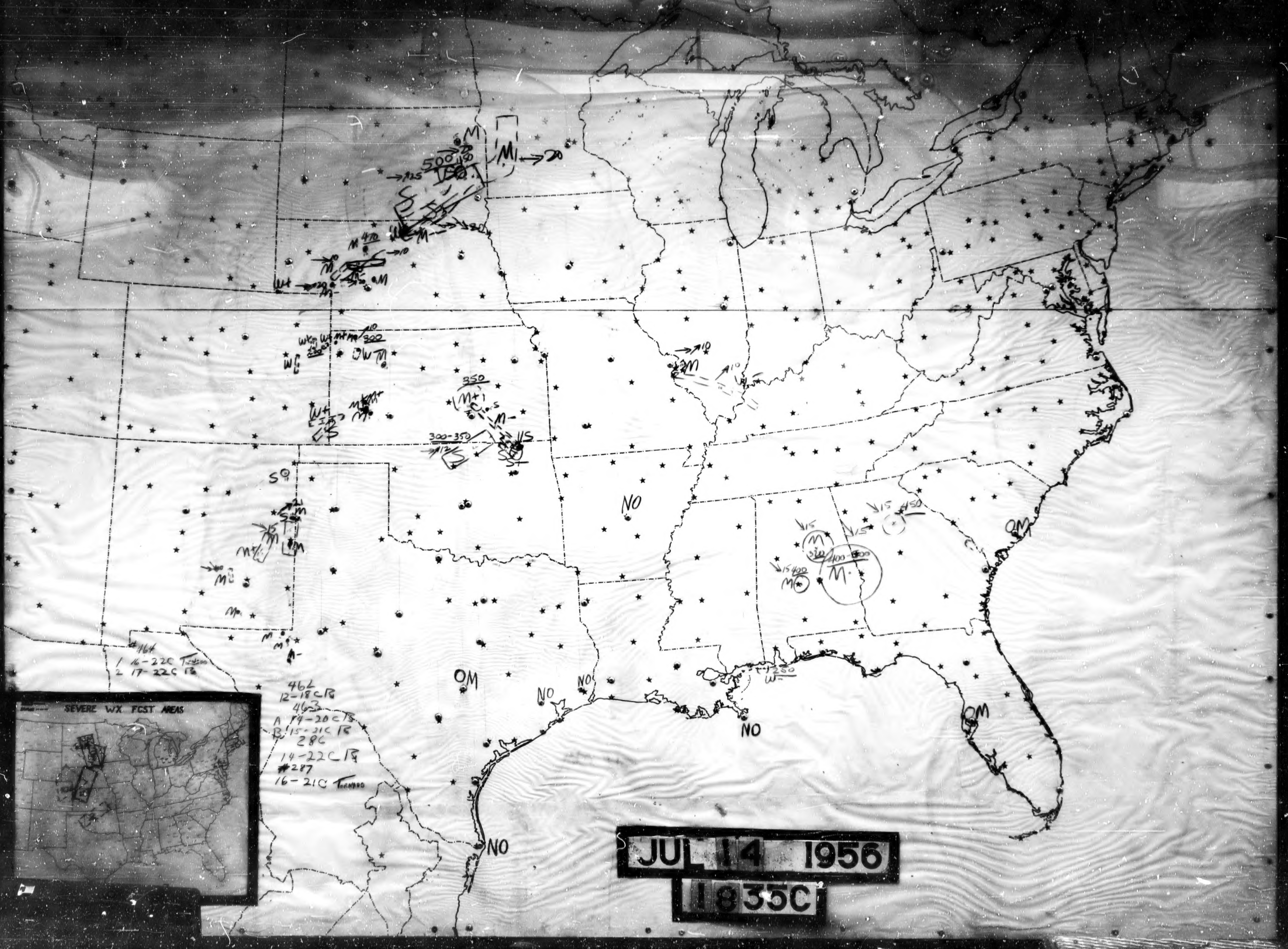
JUL 14 1956

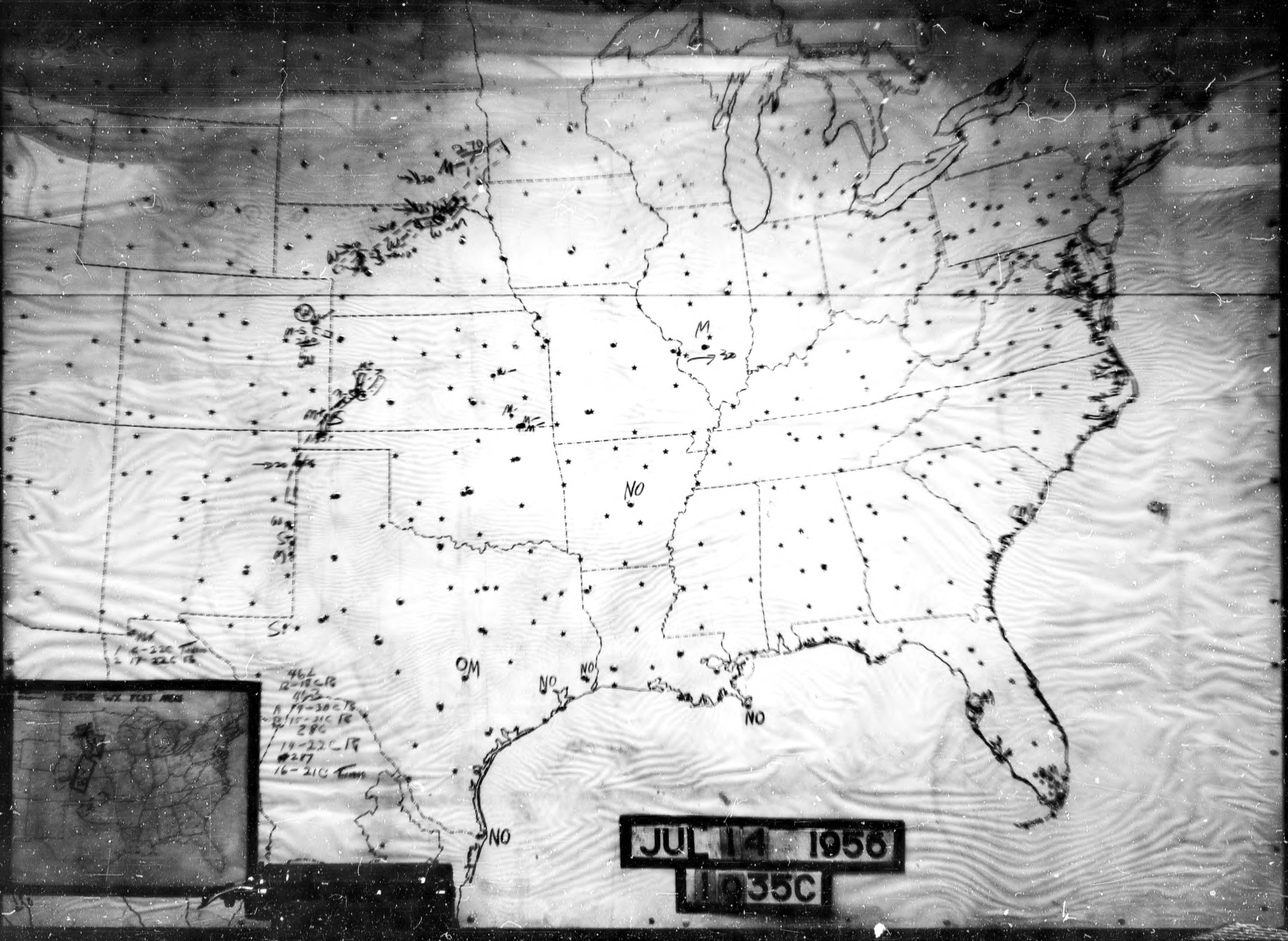
1535C

NO
M –
→20
M-S+ R
S+
→10
M W+
→10
R
M 200
290
M
10
M
320 W
S+ W+
S
S
S+
M
M+
M
M
M
M
NE
W
OM
M-S
462
12-18C R
463
A 14-20C R
B 15-21C R
286
14-22C R
#287
16-21C TORNADO
OM
NO
NO
NO
NO
OM
OM
SEVERE WX FCST AREAS
JUL 14 1956
1635C

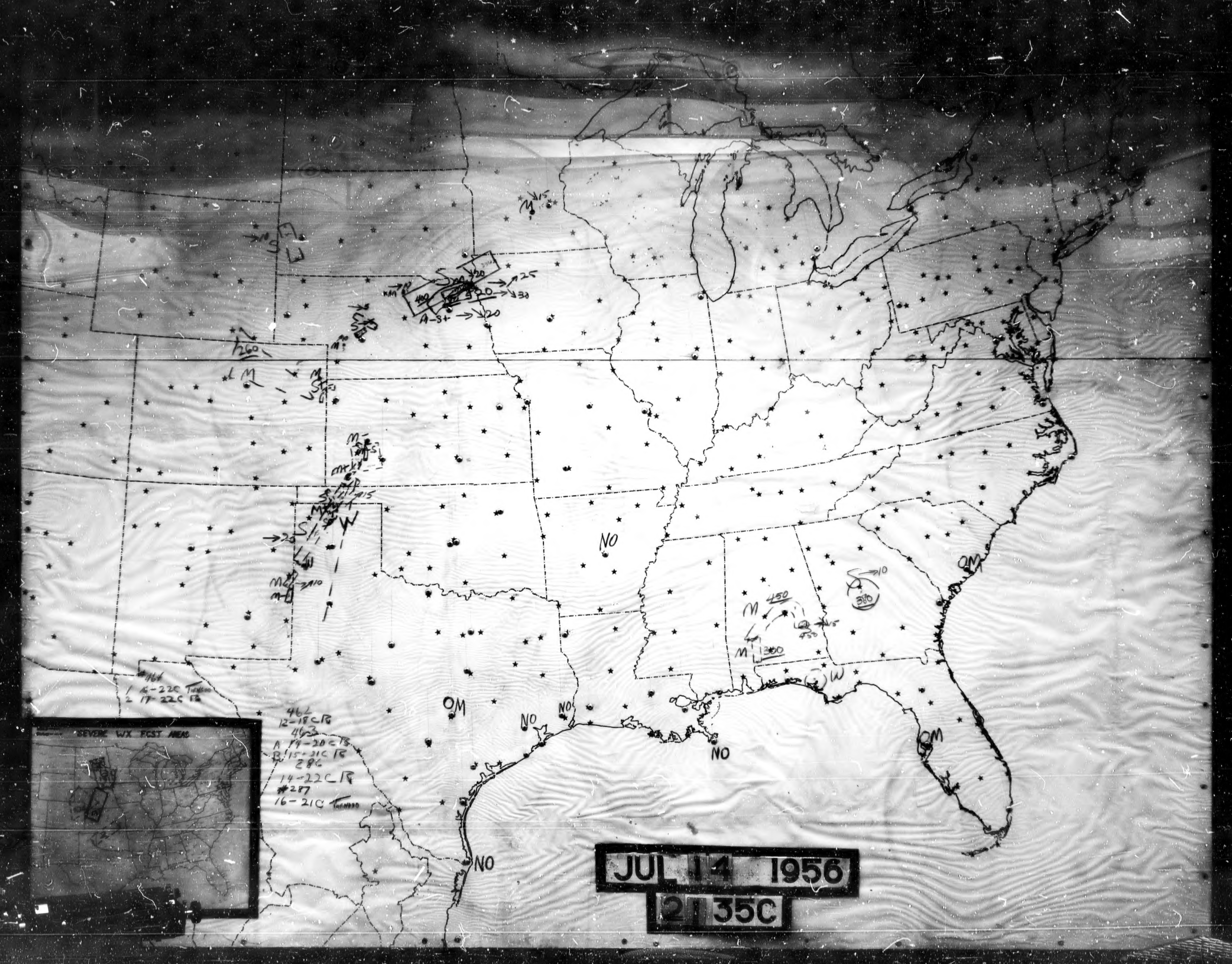

SEVERE WX FCST AREAS
#464
1 16-22C Tornado
2 17-22C TB
462
12-18C TB
463
A 14-20C TB
B 15-21C TB
286
14-22C TB
#287
16-21C Tornado
OM
NO
NO
NO
NO
OM
OM
W
M
S
St
SL

JUL 14 1956
1735C


SEVERE WX FCST AREAS
#464
1 16-22C Tornado
2 17-22C TB
462
12-18C TB
463
A 14-20C TB
B 15-21C TB
286
14-22C TB
#287
16-21C Tornado
NO
OM
JUL 14 1956
1835C

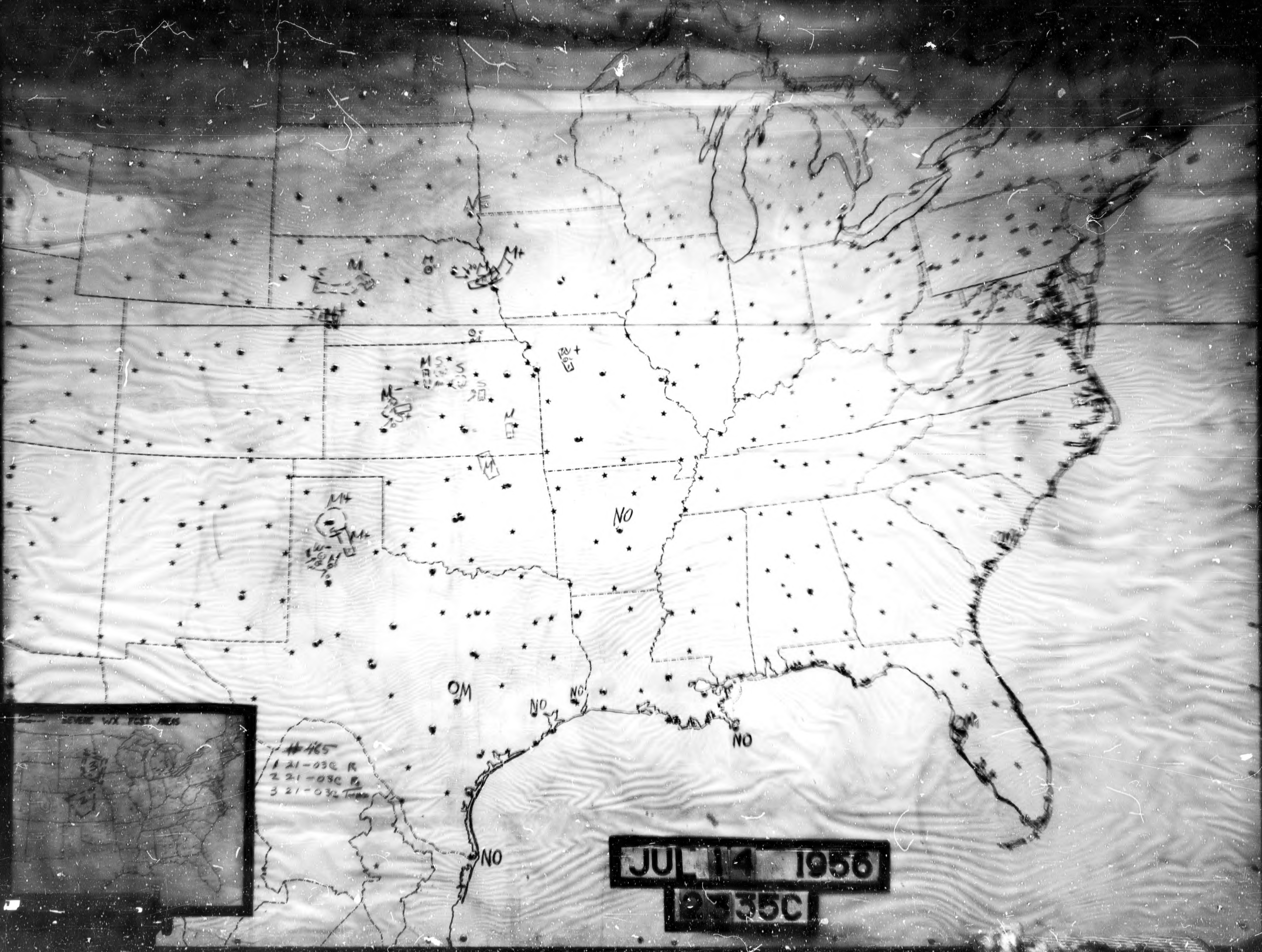
279
M
→220
→210
M
M
M-S
260
→220
M
M
M
→30
NO
S
OM
NO
NO
NO
NO
462
12-18 C R
463
A 19-20 C R
B 15-21 C R
286
14-22 C R
#287
16-21 C Tornado
1 16-22C Tornado
2 17-22C R
SEVERE WX FCST AREAS
JUL 14 1956
1935C

NE
NE
NE
NE
NE
NO
NO
NO
NO
NO
OM
OM
OM
1 16-22C
2 17-22C
462
12-18C
463
A 19-20C
B 15-21C
286
14-22C
#287
16-21C
SEVERE WX FCST AREAS
JUL 14 1956
2035C


SEVERE WX FCST AREAS
#466
1 16-22C Tornado
2 17-22C R
462
12-18C R
463
A 14-20C R
B 15-21C R
286
14-22C R
#287
16-21C Tornado
OM
NO
NO
NO
NO
NO
OM
OM
M
450
300
380

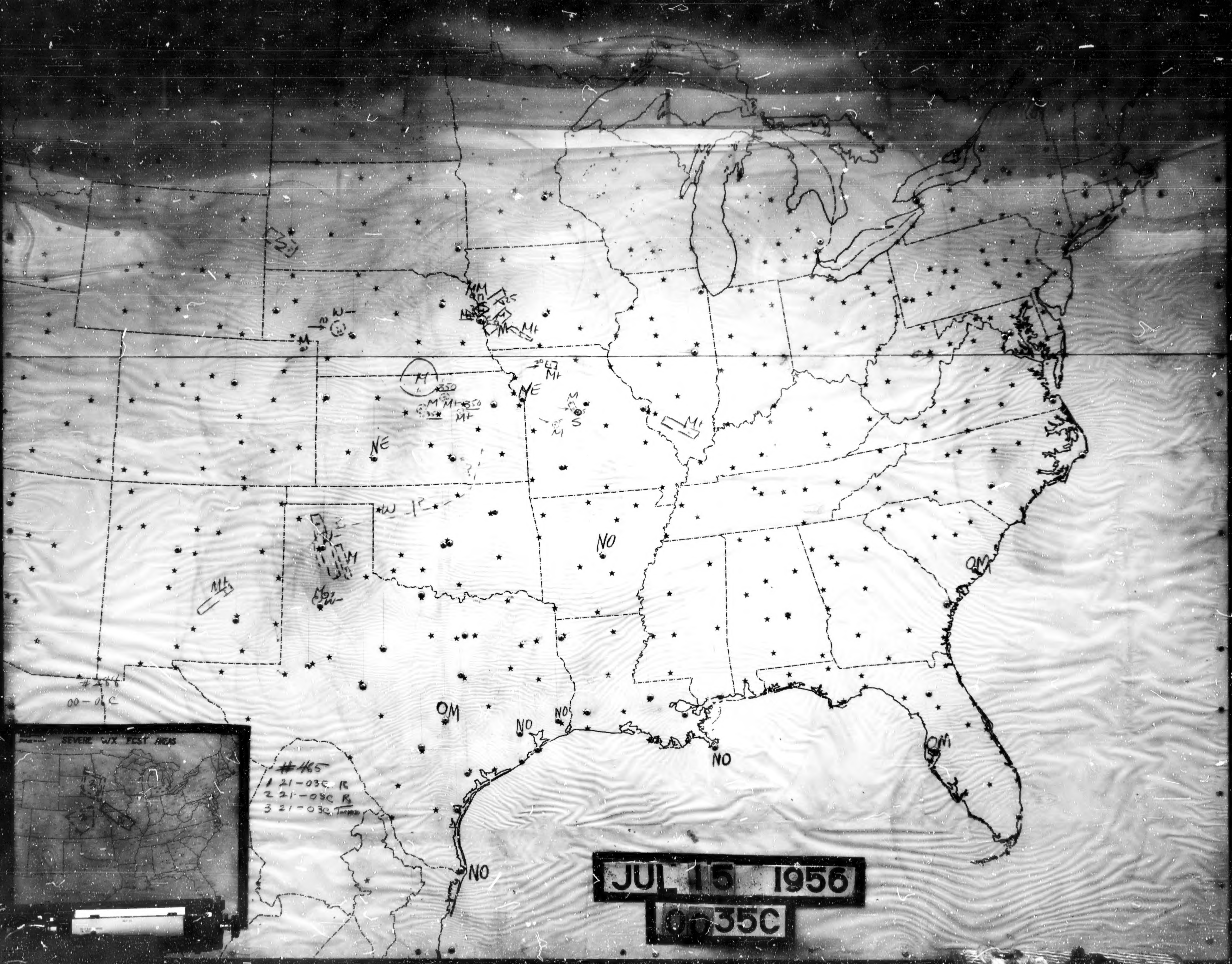
JUL 14 1956
2135C

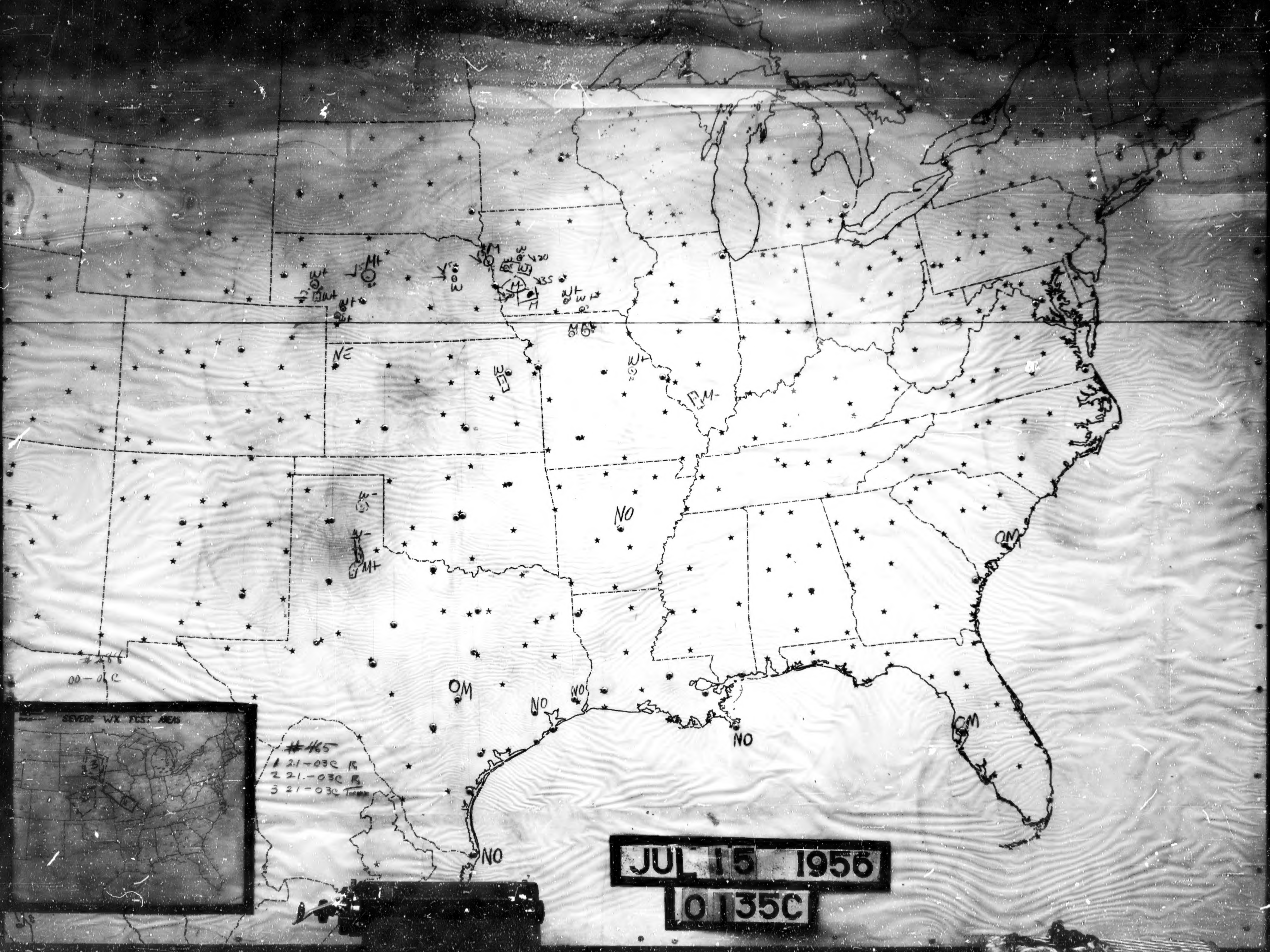
JUL 14 1956
2235C
SEVERE WX TEST AREA
NO
NO
NO
NO
NO
OM
OM
OM
OM
→25
→20
→20
46L
1 16-22C
2 17-22C
46L
12-18C
A 19-20C
B 15-21C
286
19-22C
#287
16-21C

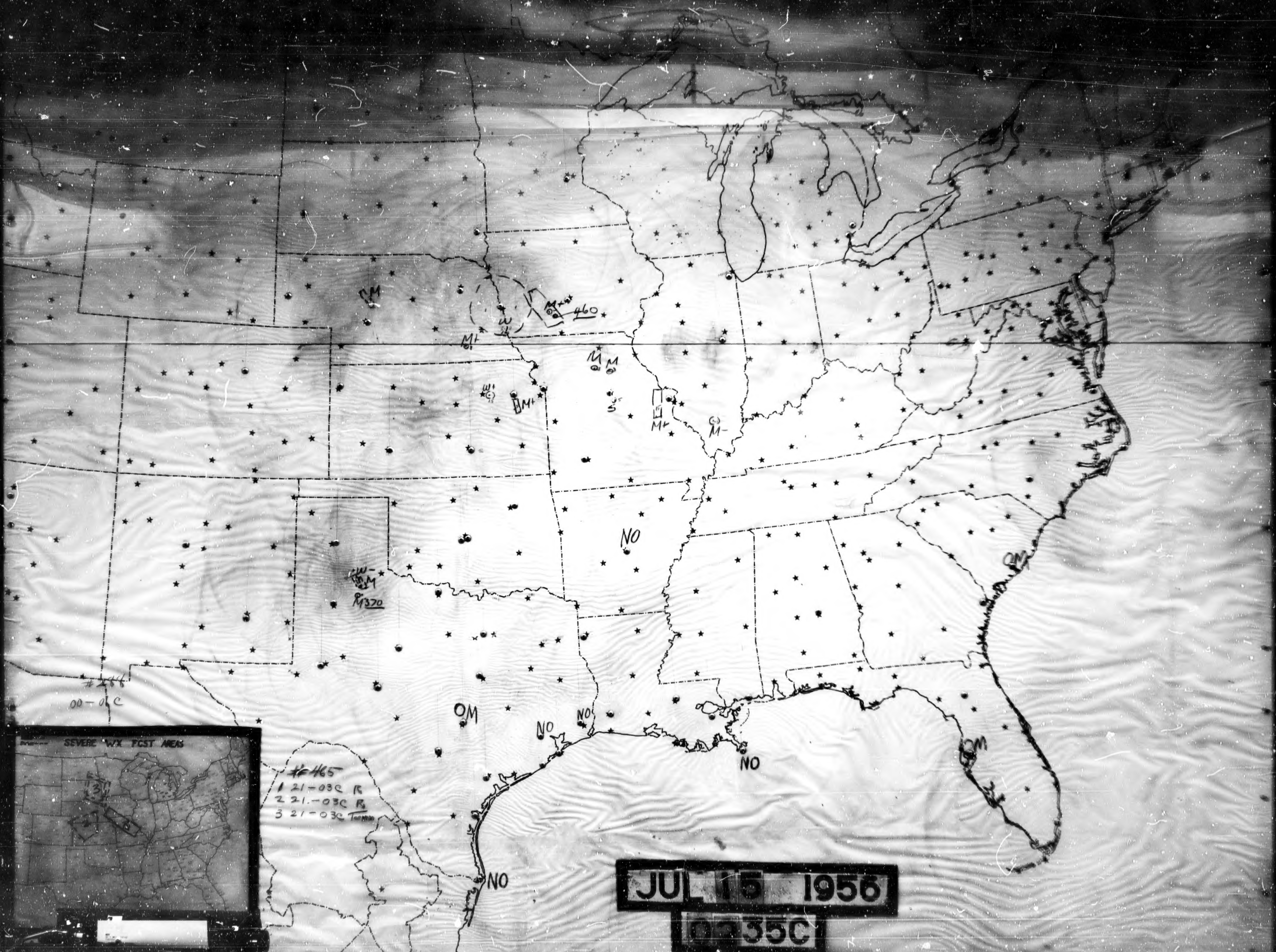

SEVERE WX FCST AREAS
M+
M
S
M+
M S
M-
M+
M+
NO
OM
NO
NO
NO
NO
OM
#465
1 21-03C R
2 21-03C R
3 21-03C Torn

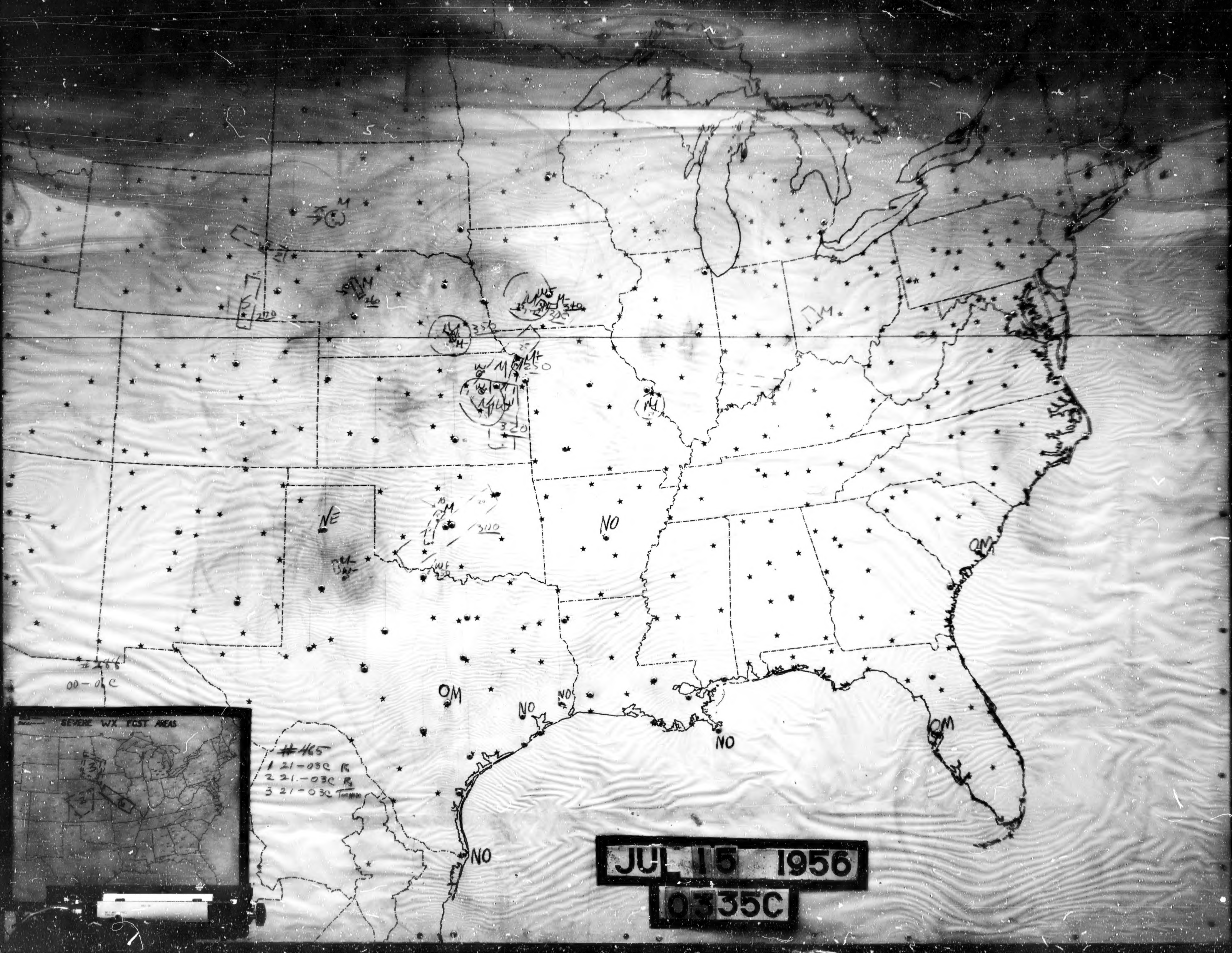
JUL 14 1956

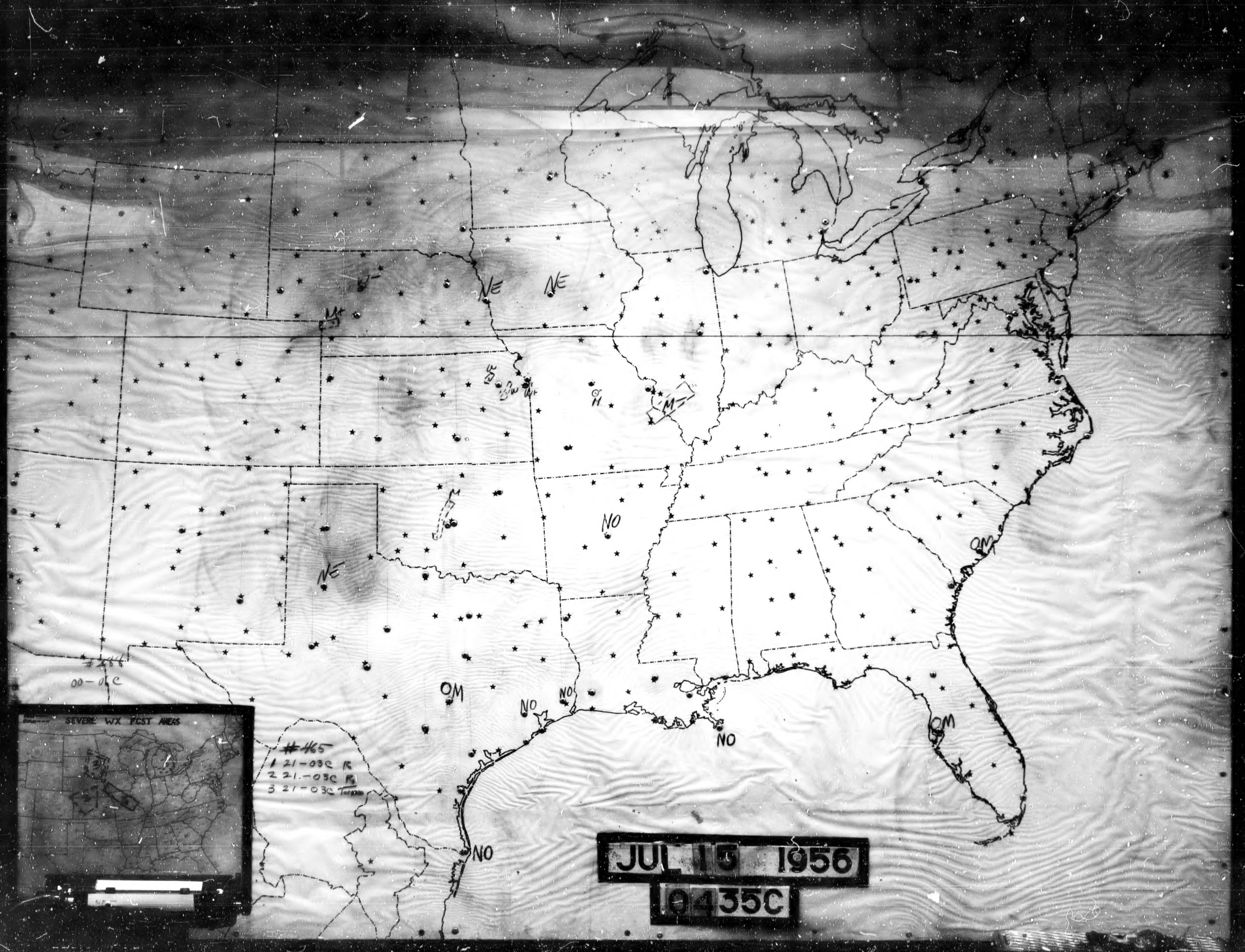
2335C

SEVERE WX FCST AREAS
#266
00-06C
#465
1 21-03C R
2 21-03C R
3 21-03C Tornado
M+
NE
S
M
W
NO
OM
JUL 15 1956
0035C


M+
W+
W+
W+
W
W
M
W
W
20
35
M+
M
W+
W+
M
NE
W
W+
M-
W-
W-
M+
NO
OM
OM
OM
NO
NO
NO
NO
#466
00-06C
SEVERE WX FCST AREAS
3
#465
1 21-03C R
2 21-03C R
3 21-03C Tornado
JUL 15 1956
0135C


460
M
M
M
M-
NO
NO
NO
NO
NO
OM
OM
OM
R 1370
#456
00-01C
SEVERE WX FCST AREAS
3
2
1
#465
1 21-03C R
2 21.-03C R
3 21-03C Tornado
JUL 15 1956
0235C

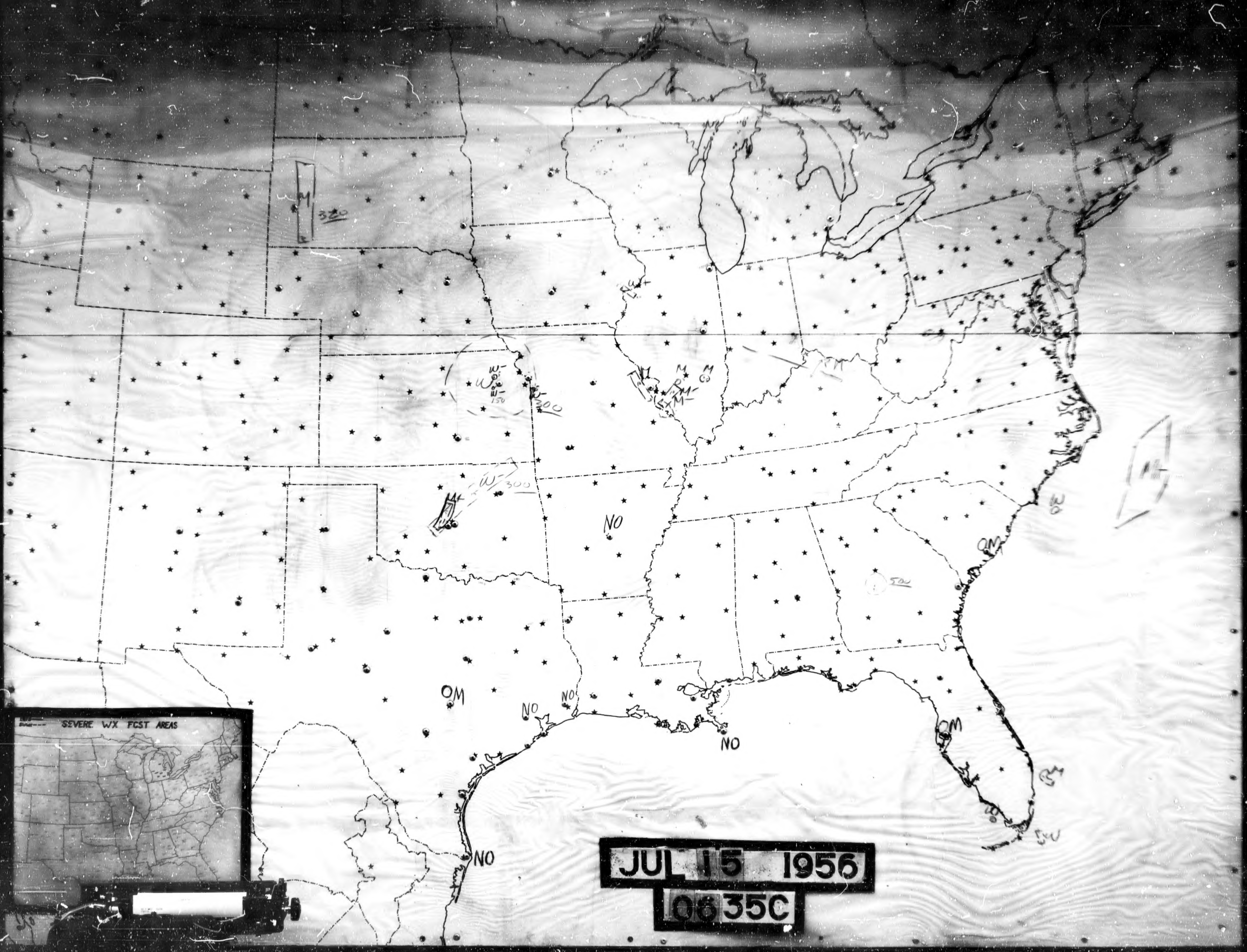

NE
NO
OM
NO
NO
NO
OM
OM
NO
#466
00-06C
SEVERE WX FCST AREAS
#465
1 21-03C R
2 21-03C R
3 21-03C Torn
JUL 15 1956
0335C

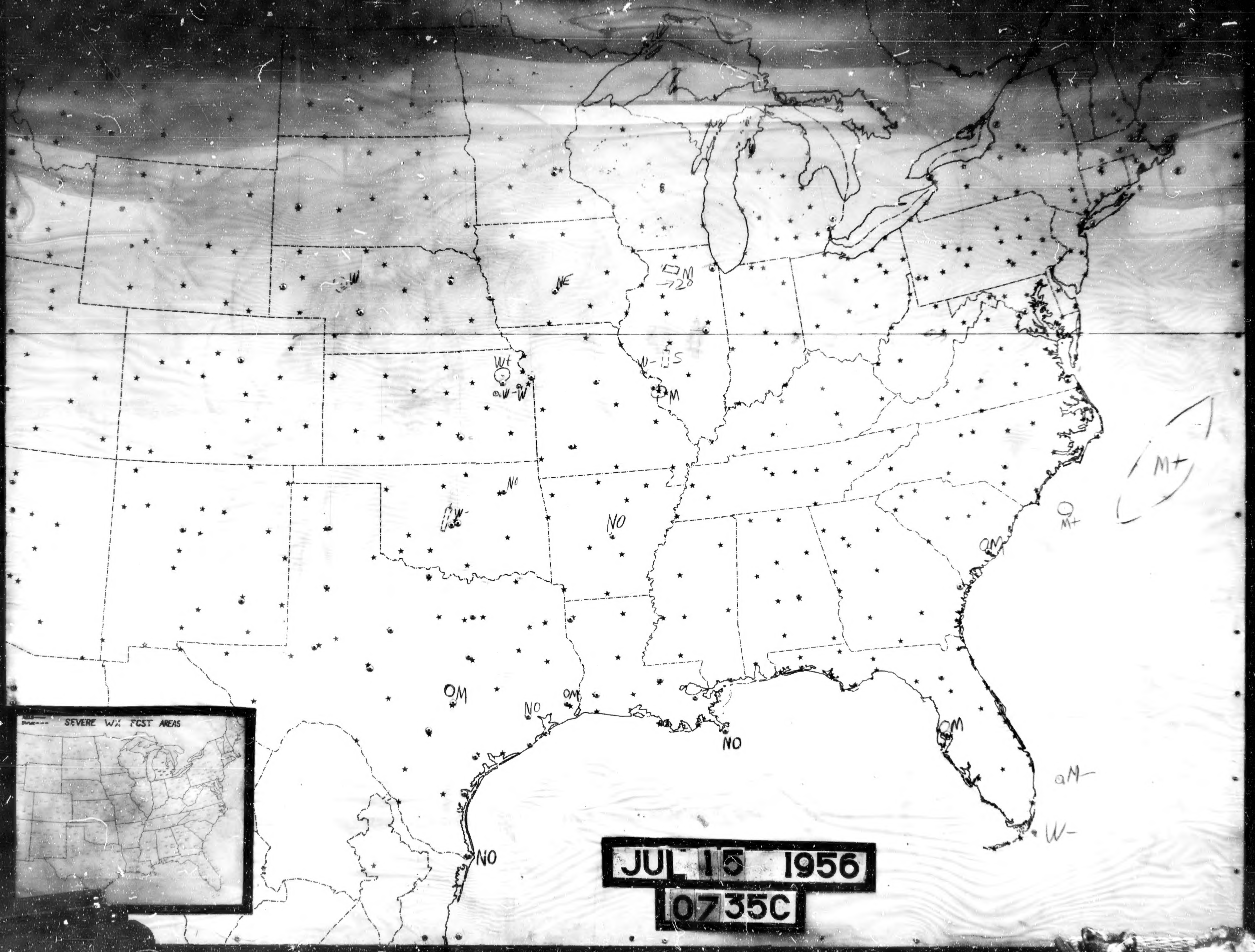

NE
NE
M
M
NE
NO
NE
NO
OM
NO
NO
OM
OM
NO
NO
#466
00-06C
SEVERE WX FCST AREAS
3
2
1
#465
1 21-03C R
2 21-03C R
3 21-03C Tornado
JUL 15 1956
0435C

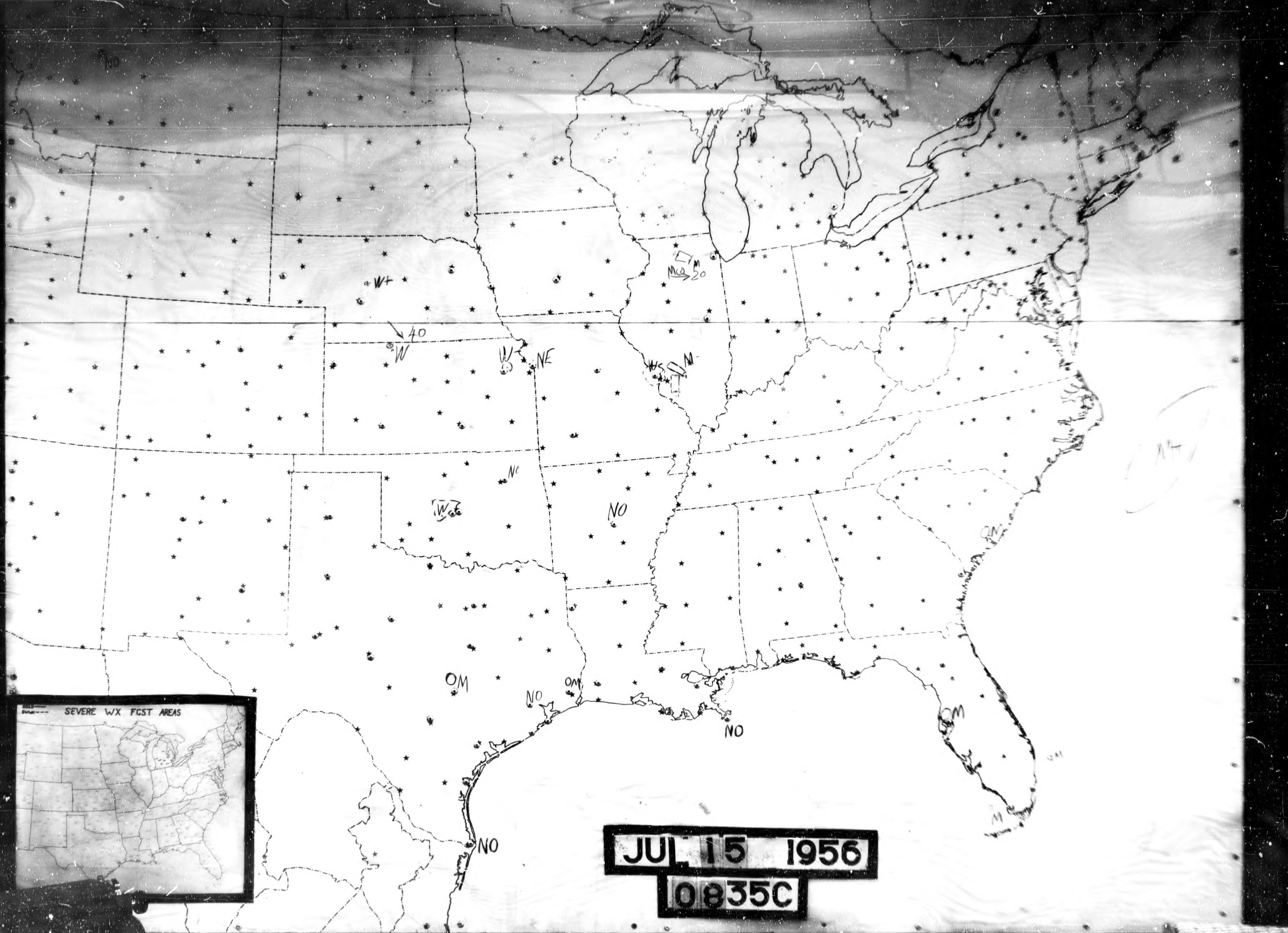
SEVERE WX FCST AREAS
#465
1 21-03C R
2 21-03C R
3 21-03C Tornado
#466
00-1C
NO
OM
NO
NO
NO
NO
OM
NO
OM

JUL 15 1956

0535C

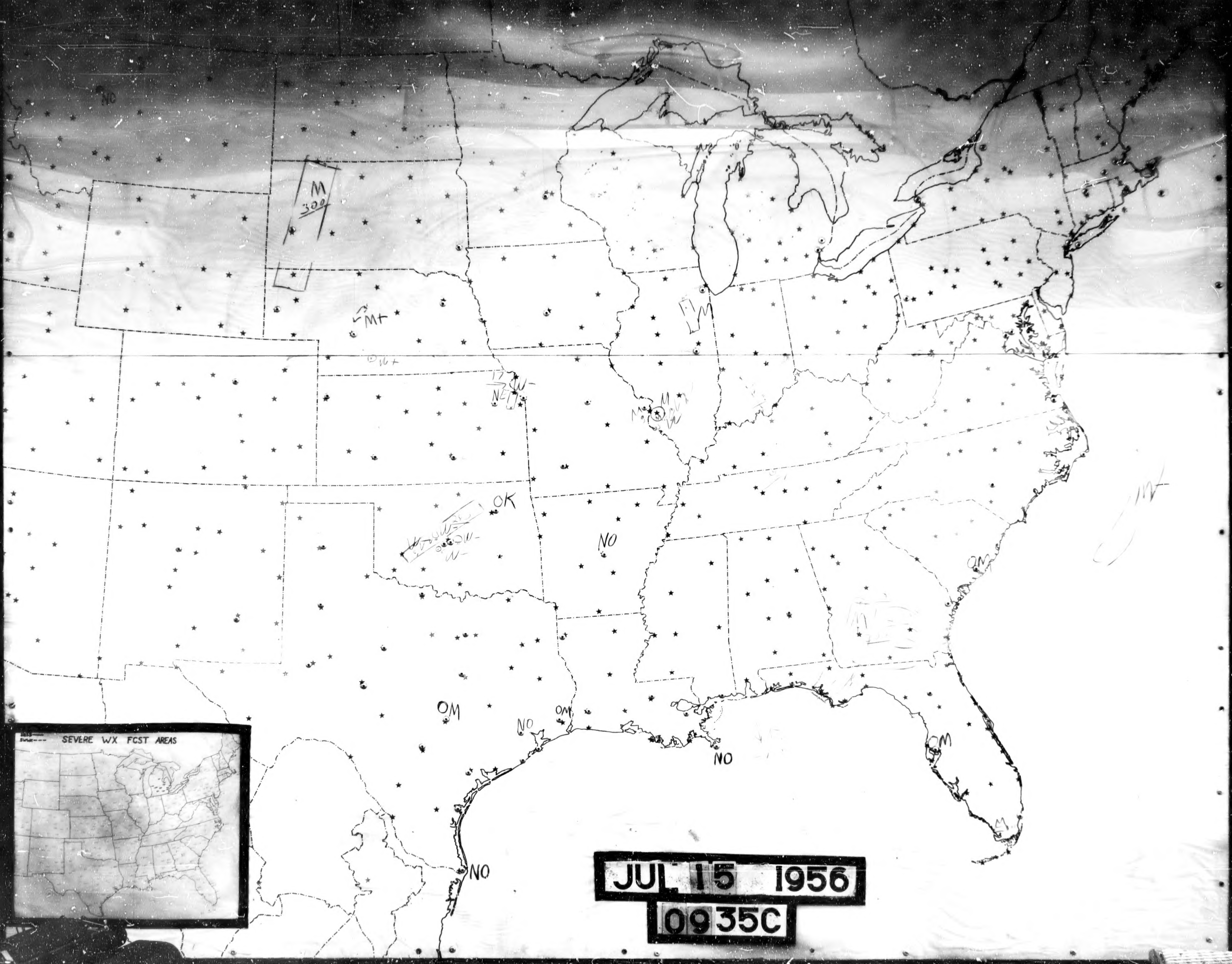

SEVERE WX FCST AREAS
M
320
W
150
300
M
NO
OM
NO
NO
NO
NO
OM
OM
W
50
JUL 15 1956
0635C


SEVERE WX FCST AREAS
W
NE
M
20
N-
S
M
W+
W-
W
No
W-
NO
M+
M+
OM
OM
OM
NO
OM
NO
NO
OM
M-
W-
NO
JUL 15 1956
0735C


SEVERE WX FCST AREAS
NO
W+
40
W
W+
NE
M
20
NC
W
NO
OM
NO
OM
NO
OM
NO
M
NO

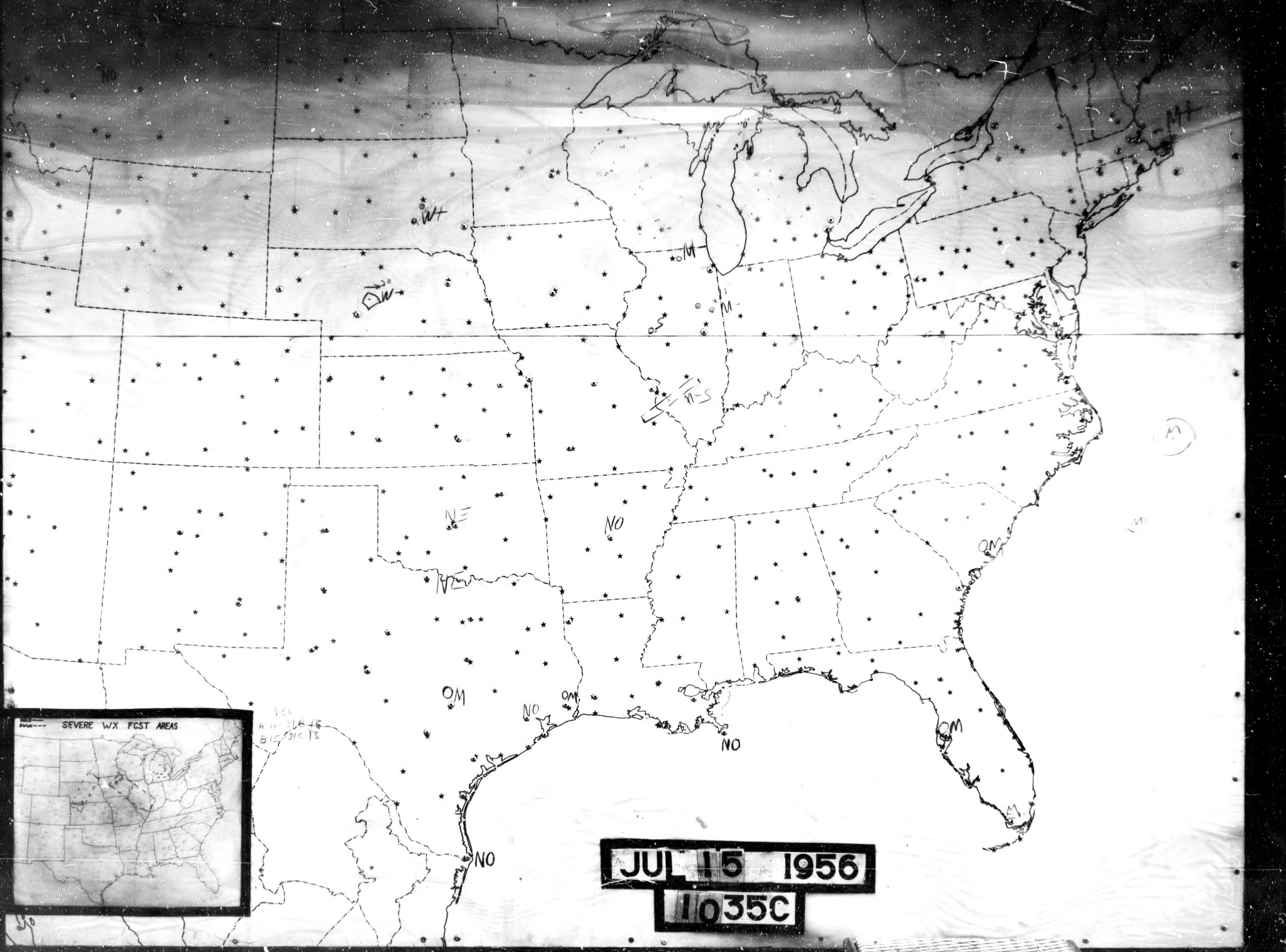
JUL 15 1956

0835C


SEVERE WX FCST AREAS
M
300
NO
OK
NO
OM
OM
NO
OM
NO
OM
NO

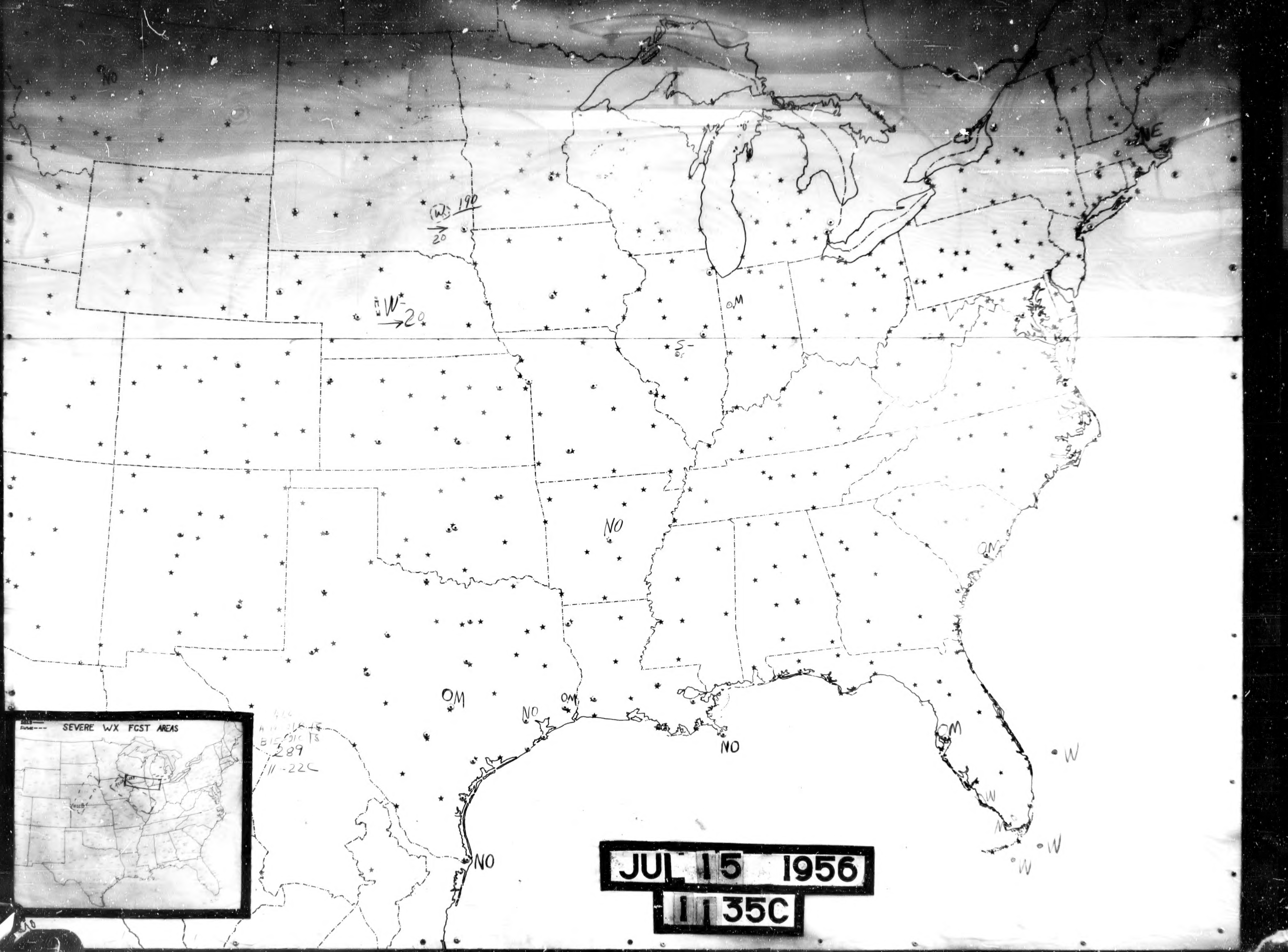
JUL 15 1956

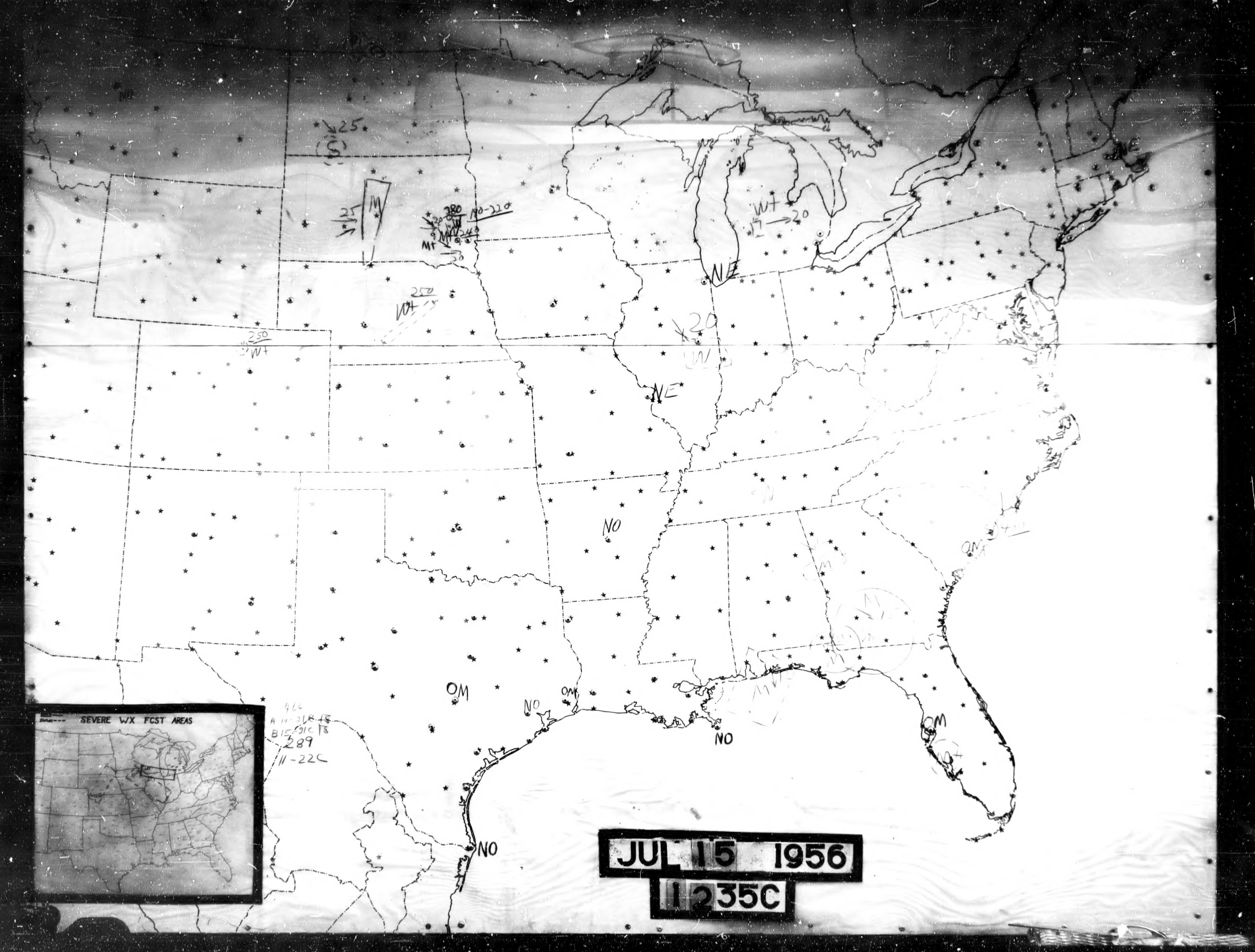
0935C

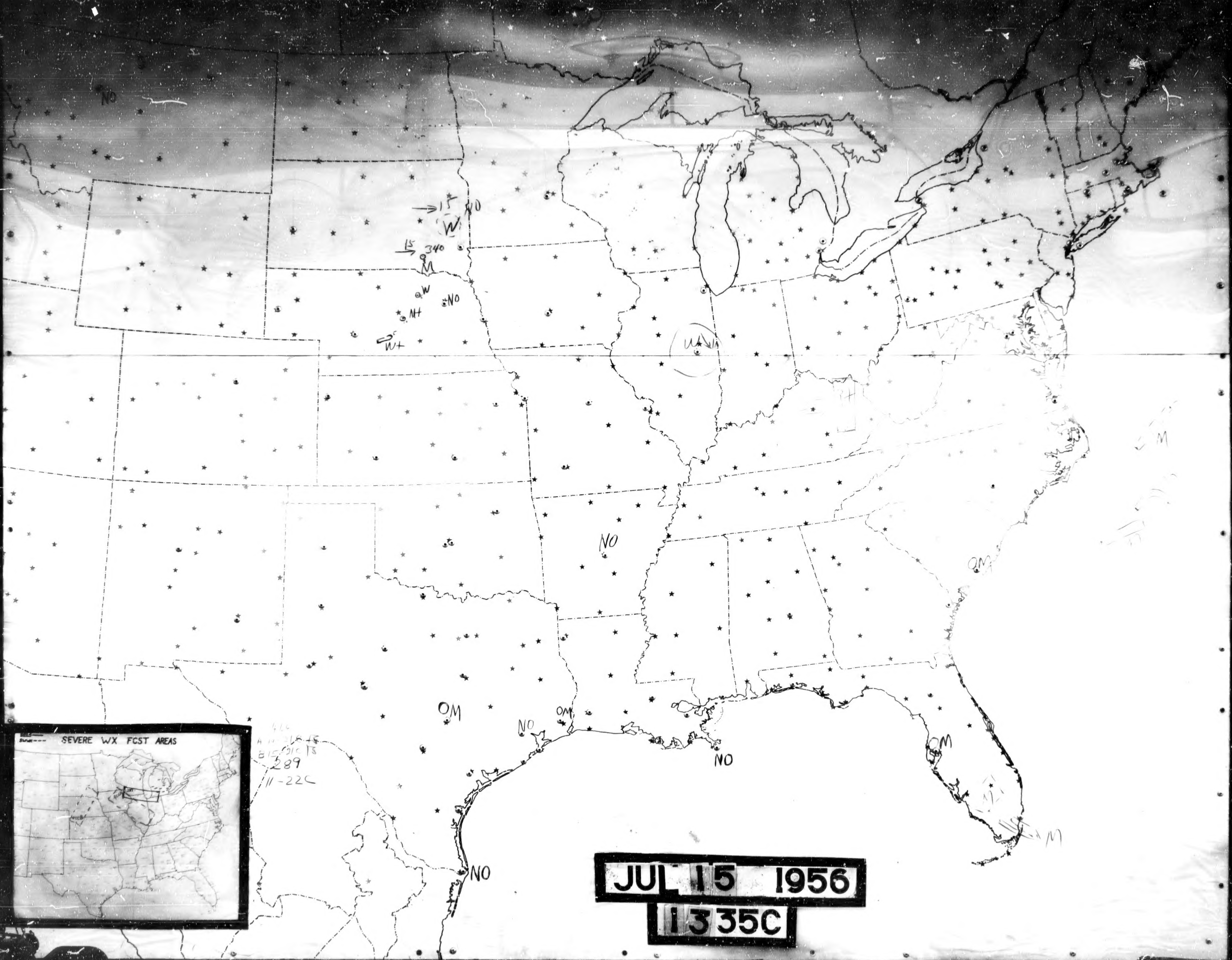

NO
W+
W+
M
M-
M-S
M+
(M)
NE
NE
NO
OM
OM
OM
OM
NO
NO
NO
NO
M
SEVERE WX FCST AREAS
466
A 14-21 B TS
B 15-21 C TS

JUL 15 1956

1035C

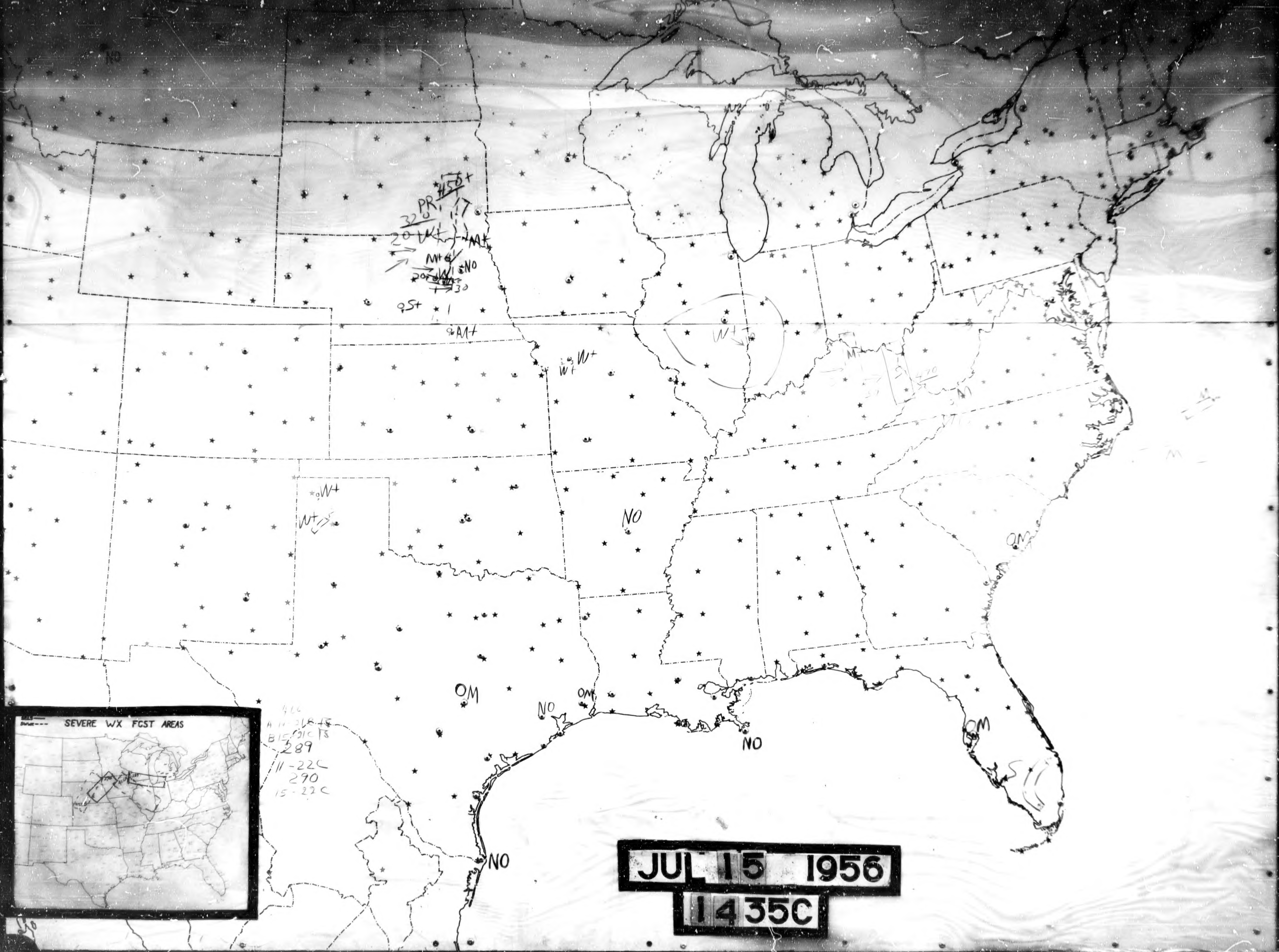

NO
(W) 190
→ 20
W-
→ 20
S-
OM
NE
NO
OM
OM
NO
OM
NO
NO
OM
W
W
W
W
W
NO
NO
SEVERE WX FCST AREAS
A 14 21C TS
B 15 21C TS
289
11-22C
JUL 15 1956
1135C


25
S
25
M
380
190-220
Mt
Wt
250
Wt
250
Wt
17 → 20
NE
20
W
NE
NO
OM
NO
OM
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS
289
11-22C
JUL 15 1956
1235C


NO
15
NO
W
15
340
M
W
NO
NH
W+
NO
OM
OM
NO
OM
NO
OM
NO
OM
M
SEVERE WX FCST AREAS
289
11-22C

JUL 15 1956

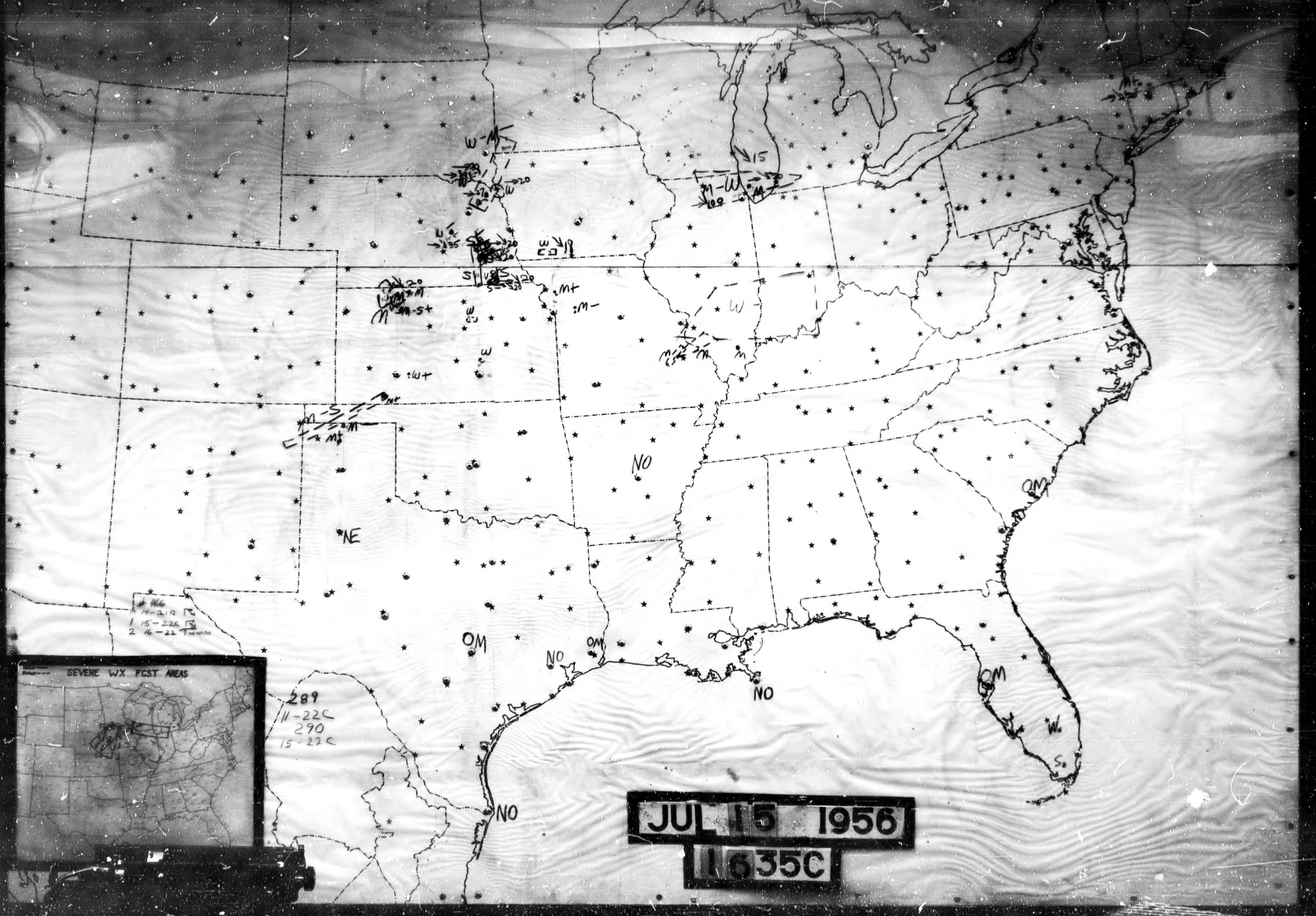
1335C


SEVERE WX FCST AREAS
PR
450+
320
20 W+
M+
M+
W
NO
20
30
95+
M+
W+
W+
NO
OM
NO
OM
NO
NO
OM
NO
A 14-21CR TS
B 15-21C TS
289
11-22C
290
15-22C

JUL 15 1956

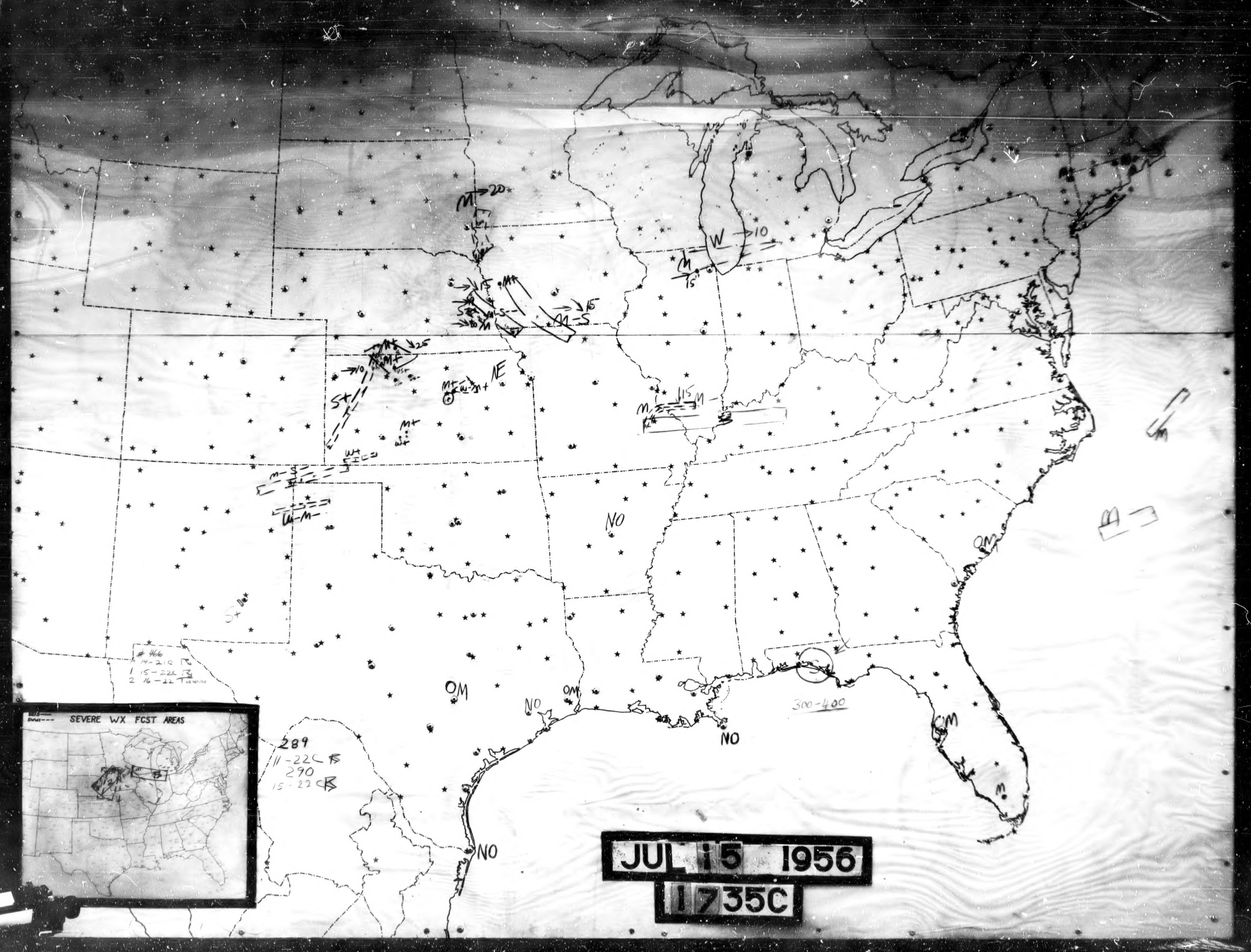
1435C

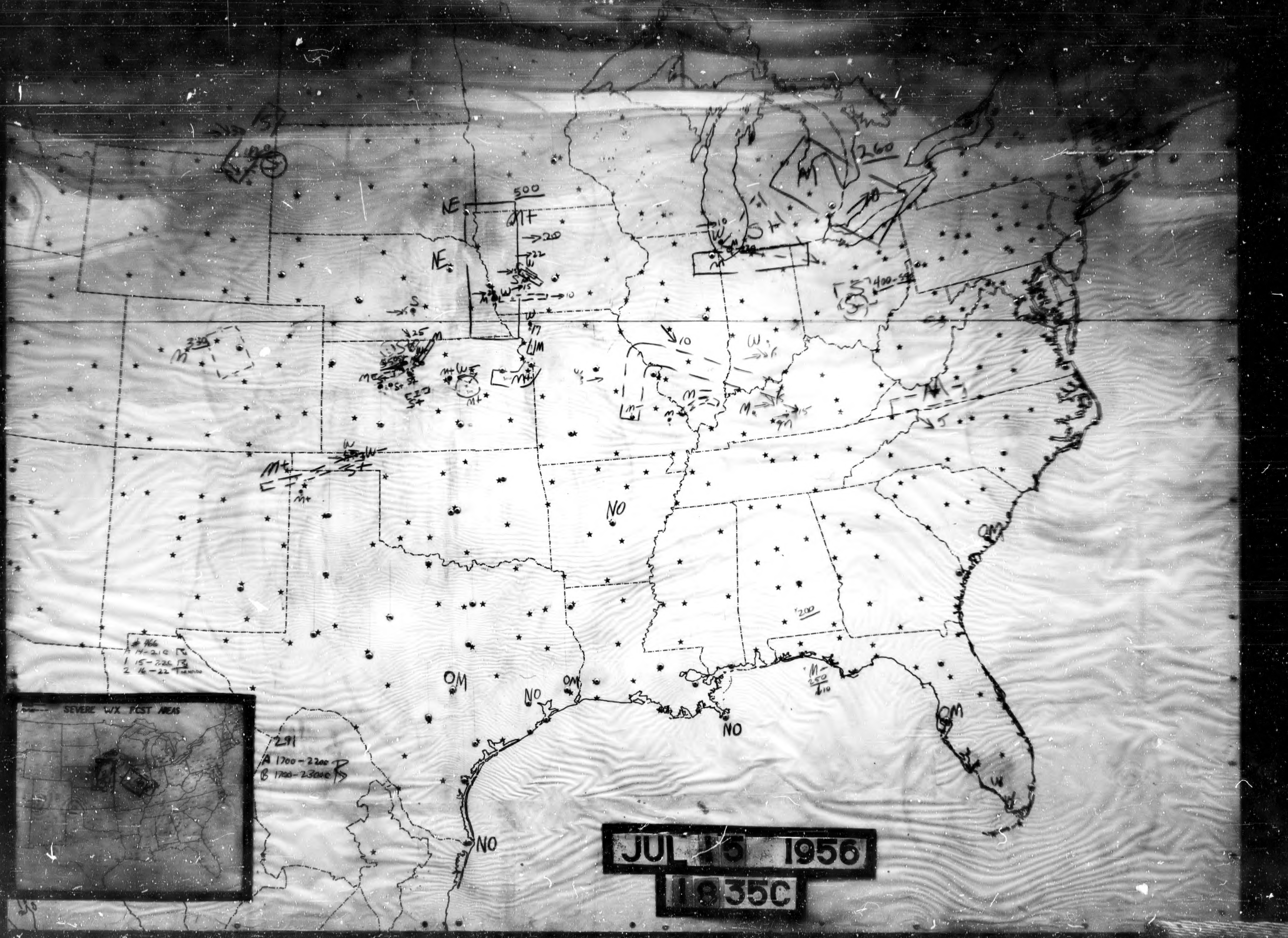
S 350
380 M
20
W-W
S 325
Mᵒ
S
W
W
M
W
M
→20
W
W W
Wᵒ
S 500
450
20
EM W
NO
OM
OM
NO
OM
NO
OM
NO
M
M
SEVERE WX FCST AREAS
# 466
A 14-21C
1 15-22C
2 16-22 Tornado
289
11-22C
290
15-22C
JUL 15 1956
1535C

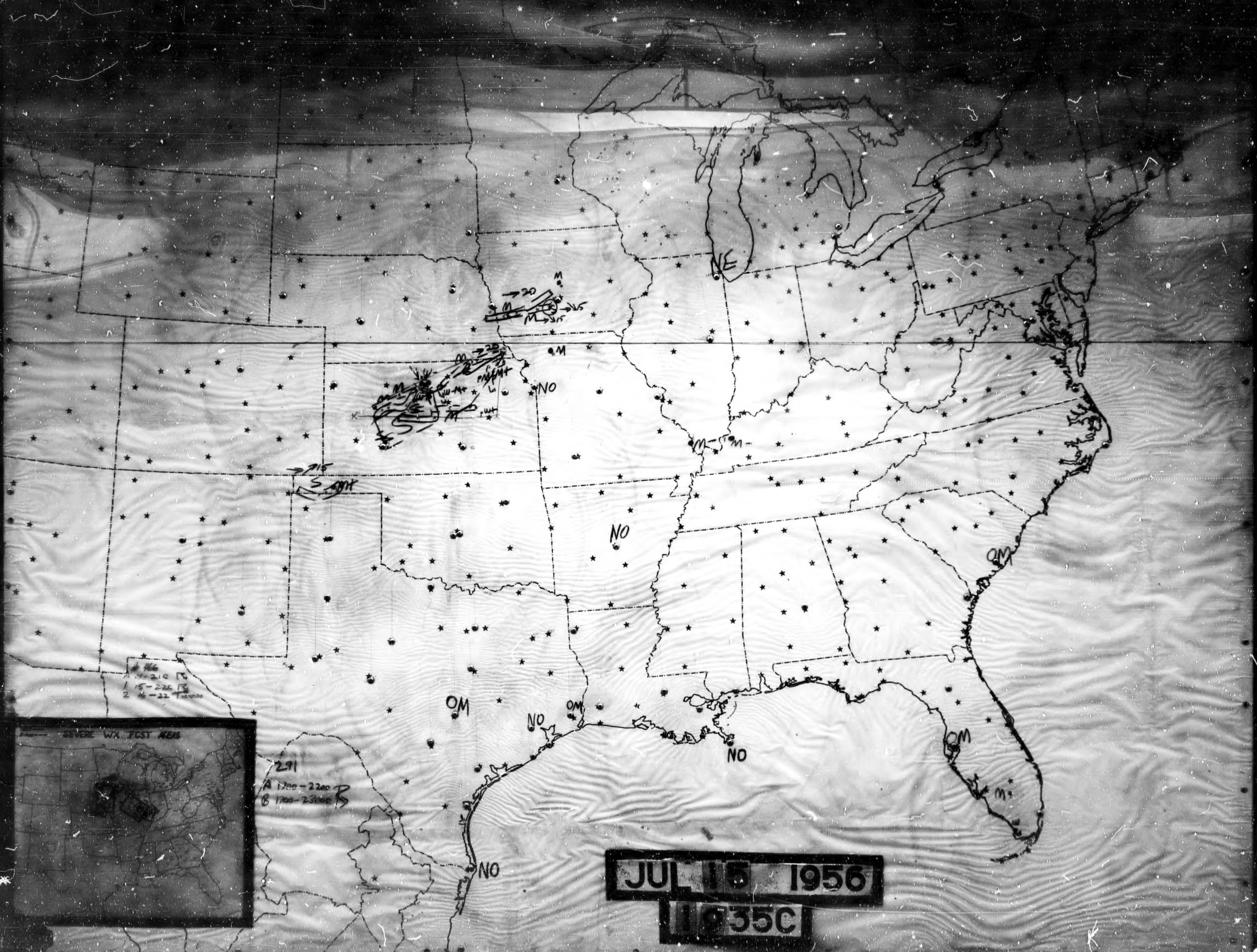

SEVERE WX FCST AREAS
# 466
A 14-21C
1 15-22C
2 16-22 TORNADO
289
11-22C
290
15-22C
NO
NE
OM
OM
NO
OM
NO
NO
OM
W
S
15
M-W
M
W-M
W
M+
M-
W+
M+
M+
W

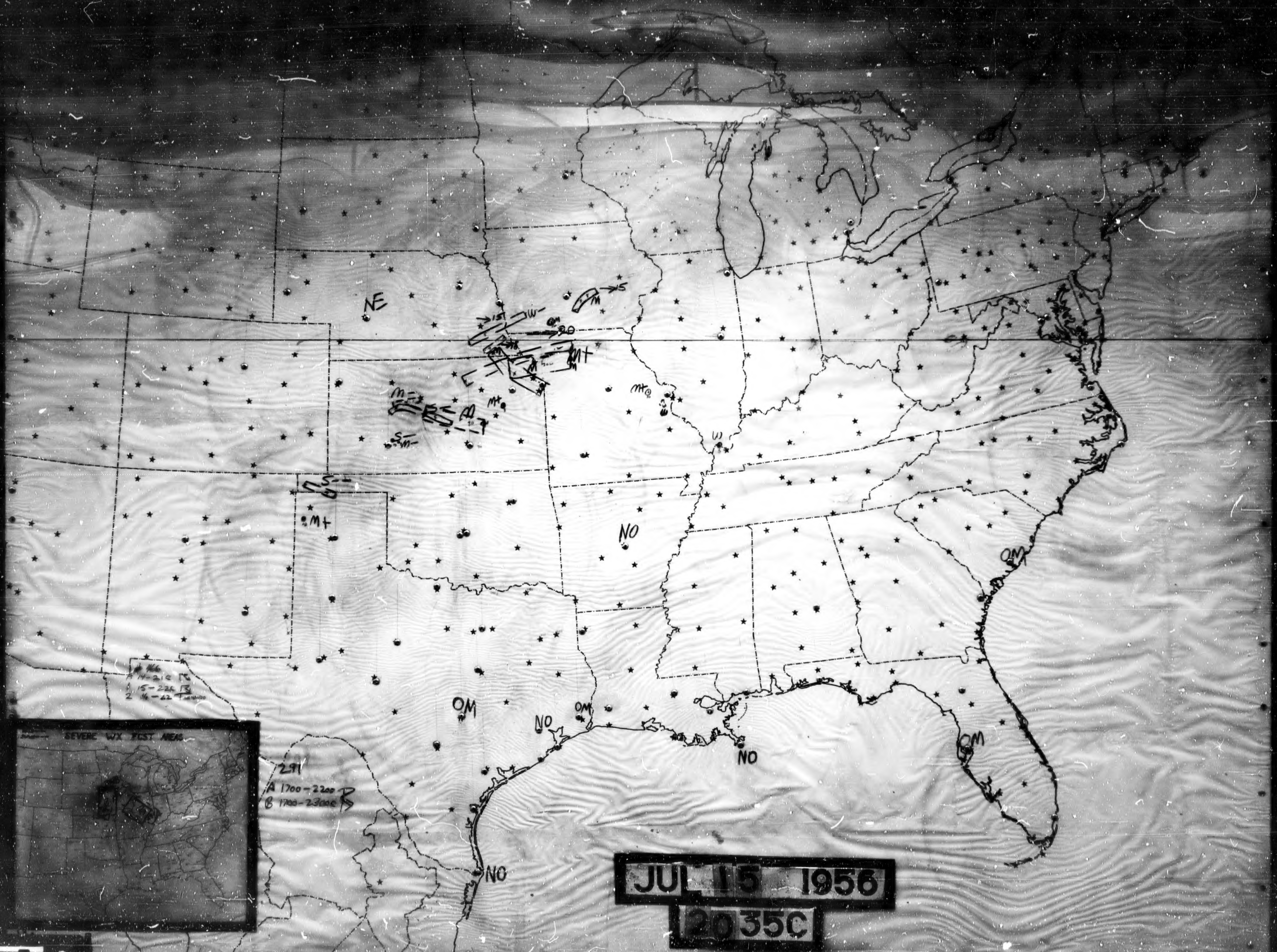
JUL 15 1956

1635C

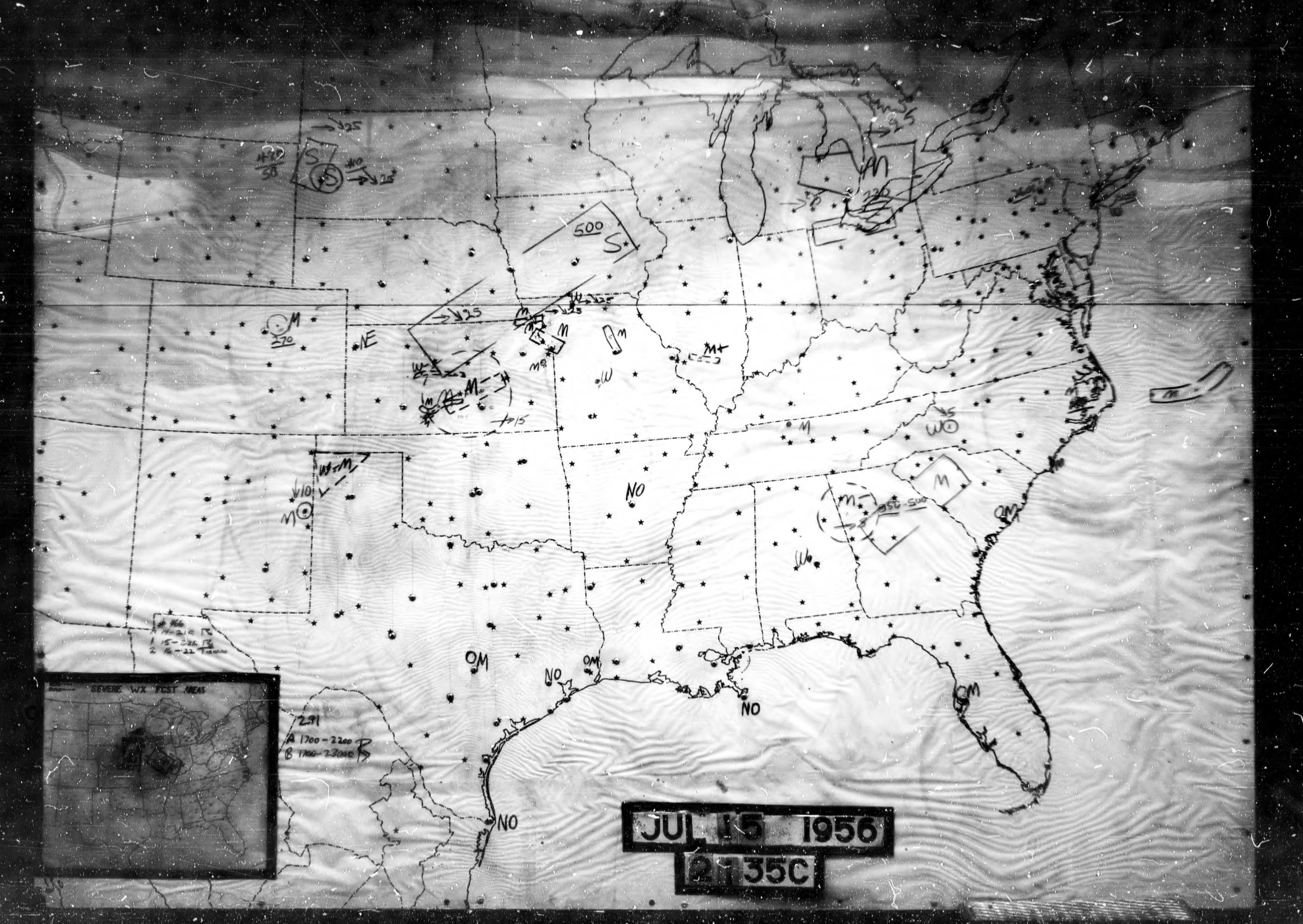

SEVERE WX FCST AREAS
JUL 15 1956
1735C
#466
A 14-21C
1 15-22C
2 16-22 TORNADO
289
11-22C
290
15-22C
M→20
M→10
W→10
M-S
→15
S+
M+
→25
NE
M-S
W-M-
NO
OM
OM
NO
NO
OM
OM
NO
300-400
M
S+

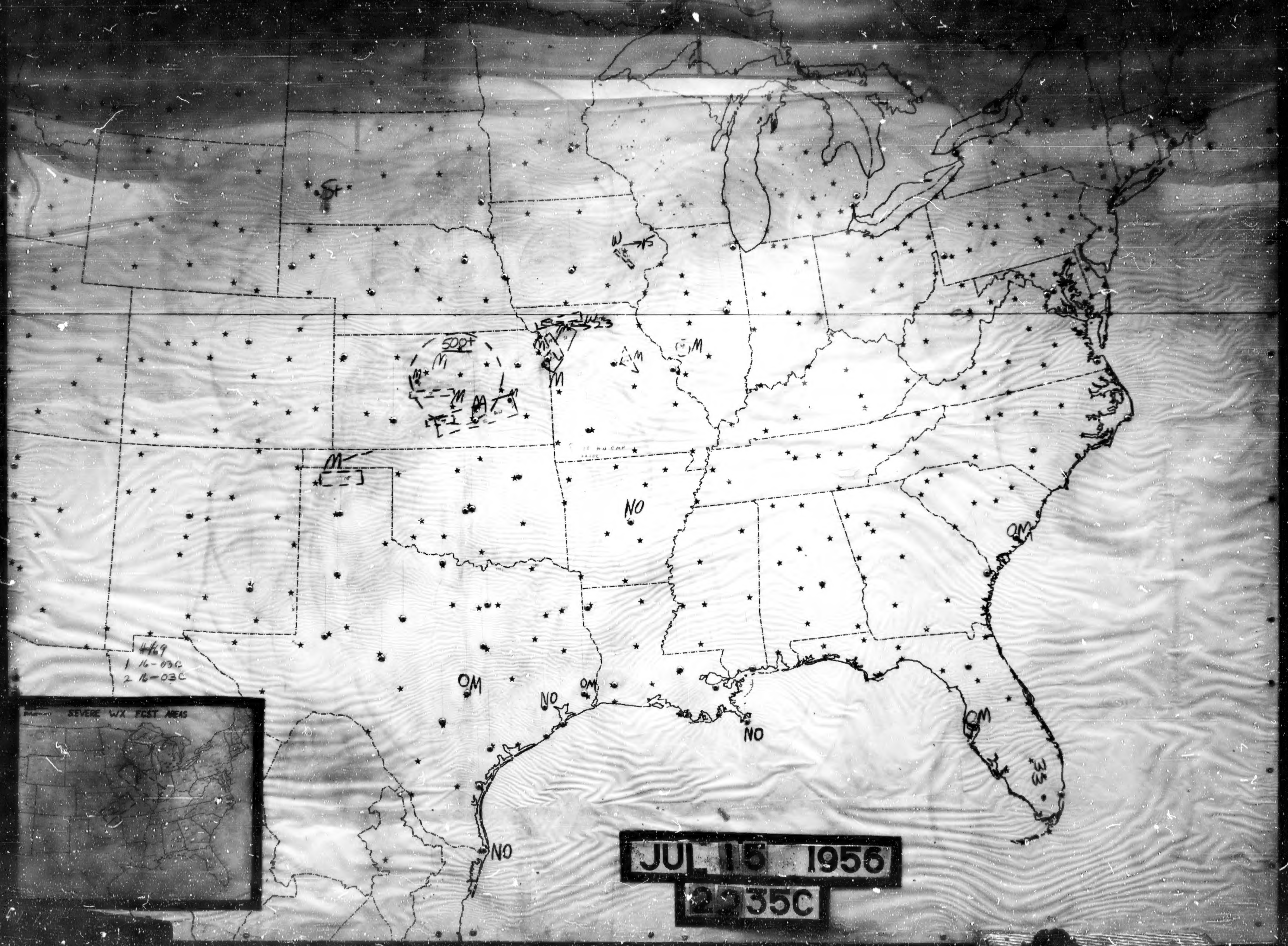
SEVERE WX FCST AREAS
#466
A 14-21C
1 15-22C
2 16-22 Tornado
291
A 1700-2200
B 1700-2300C
500
260
400-5
NE
NE
M+
NO
NO
NO
NO
NO
OM
OM
OM
OM
200
250
JUL 15 1956
1835C


M
→20
→15
→15
M
M
M
→22
M
NO
M
M
→15
S
NE
M-
M-
NO
OM
OM
OM
NO
OM
NO
NO
M
NO
# 466
A 14-21C
1 15-22C
2 16-22 Tornado
SEVERE WX FCST AREAS
291
A 1700-2200
B 1700-2300
JUL 15 1956
1935C



NE
→15
W
M
→15
M+
M
M+
M
S
M
S
M+
NO
OM
OM
NO
OM
NO
OM
NO
# 166
A 14-21C
1 15-22C
2 16-22
SEVERE WX FCST AREAS
291
A 1700-2200
B 1700-2300C
JUL 15 1956
2035C

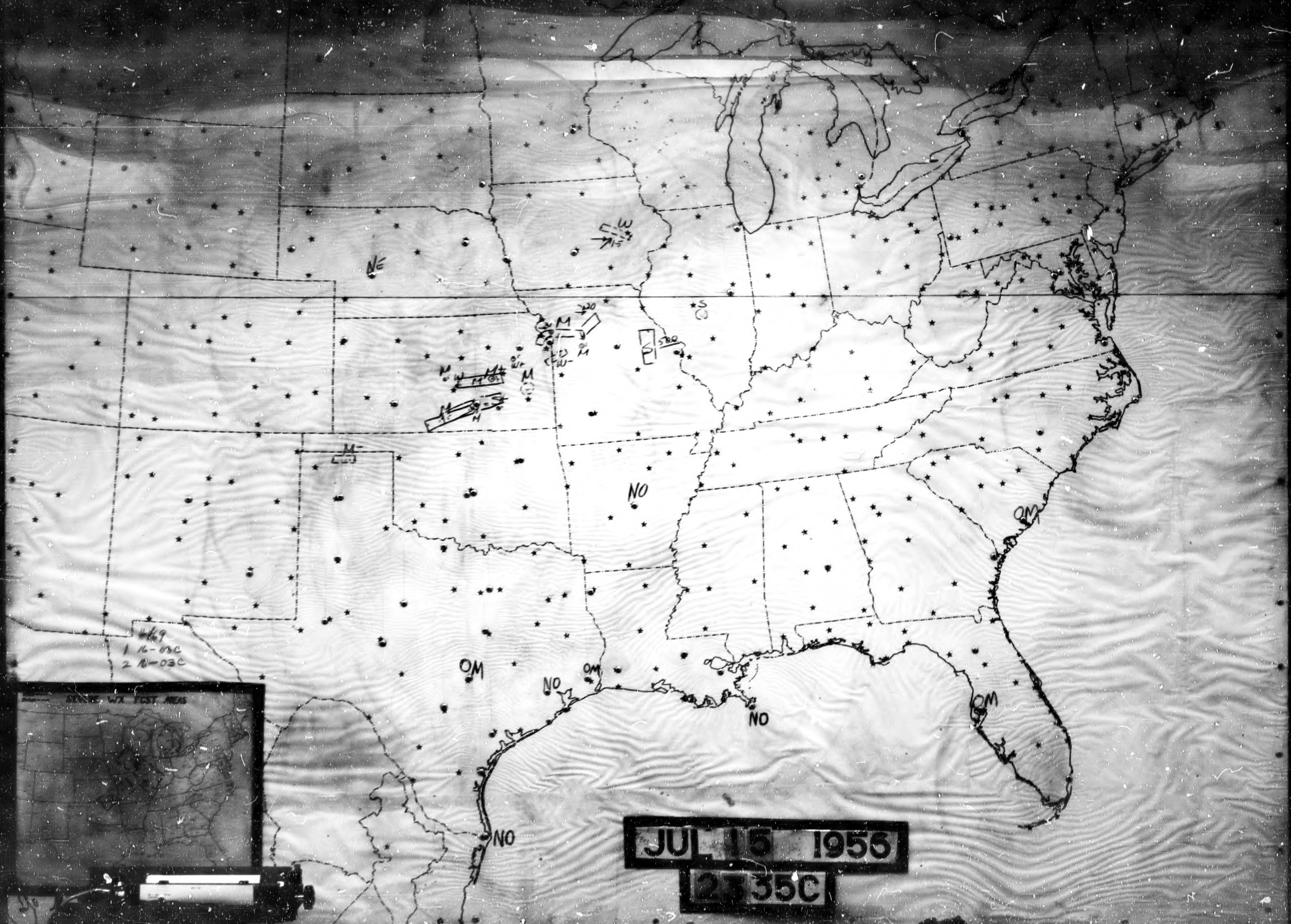

S
S
→25
→25
500
S
M
270
NE
→25
M
M
M
M+
W
→15
M
W
M
NO
M
W
M
350-500
OM
W
OM
OM
NO
NO
OM
NO
# 466
A 14-21C
1 15-22C
2 16-22 T
SEVERE WX FCST AREAS
291
A 1700-2200
B 1700-2300C
JUL 15 1956
2135C



5St
W 15
500+
M
W 23
M
M
OM
NO
OM
OM
NO
OM
NO
OM
W
NO
#69
1 16-03C
2 16-03C
SEVERE WX FCST AREAS

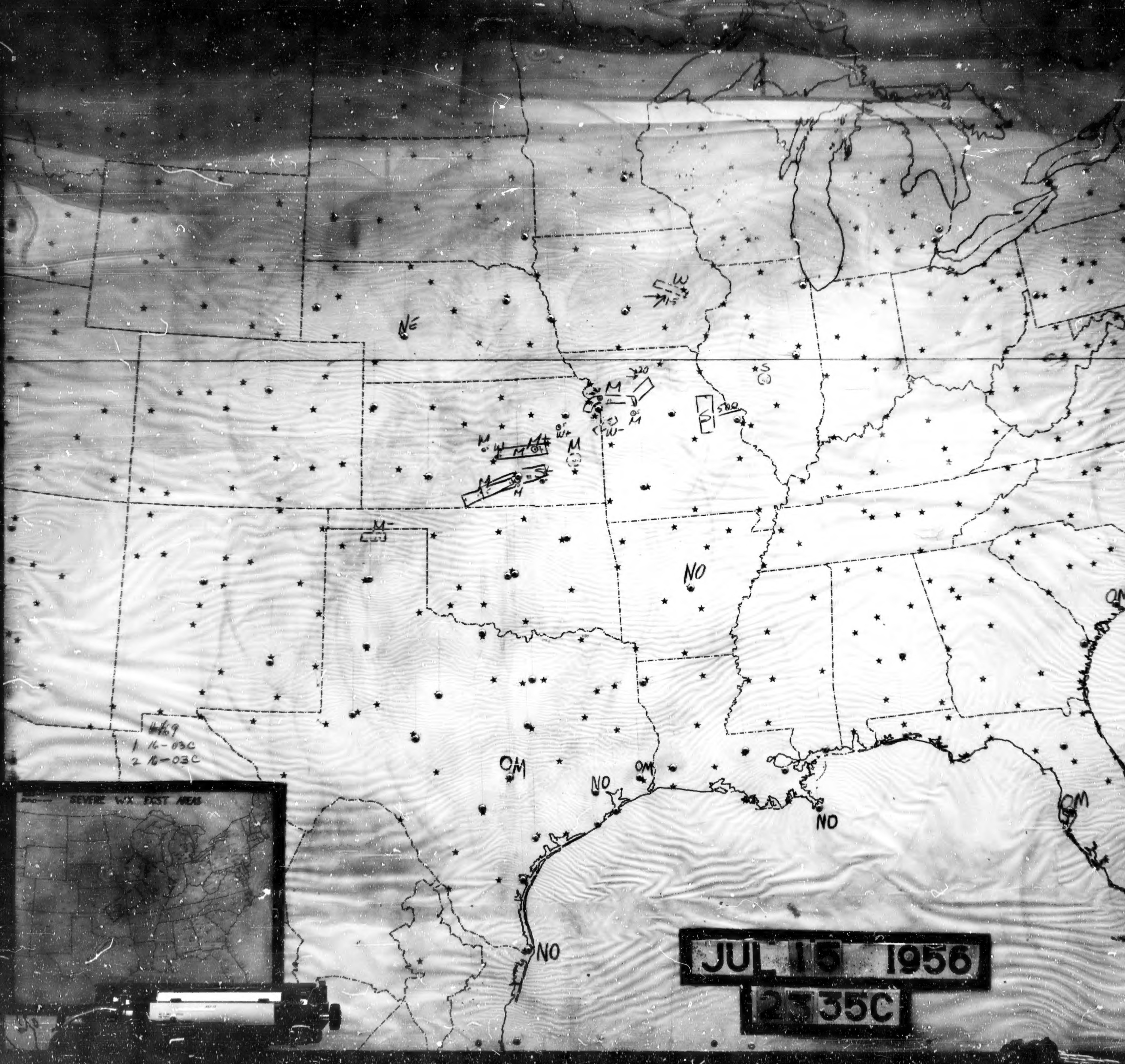
JUL 15 1956

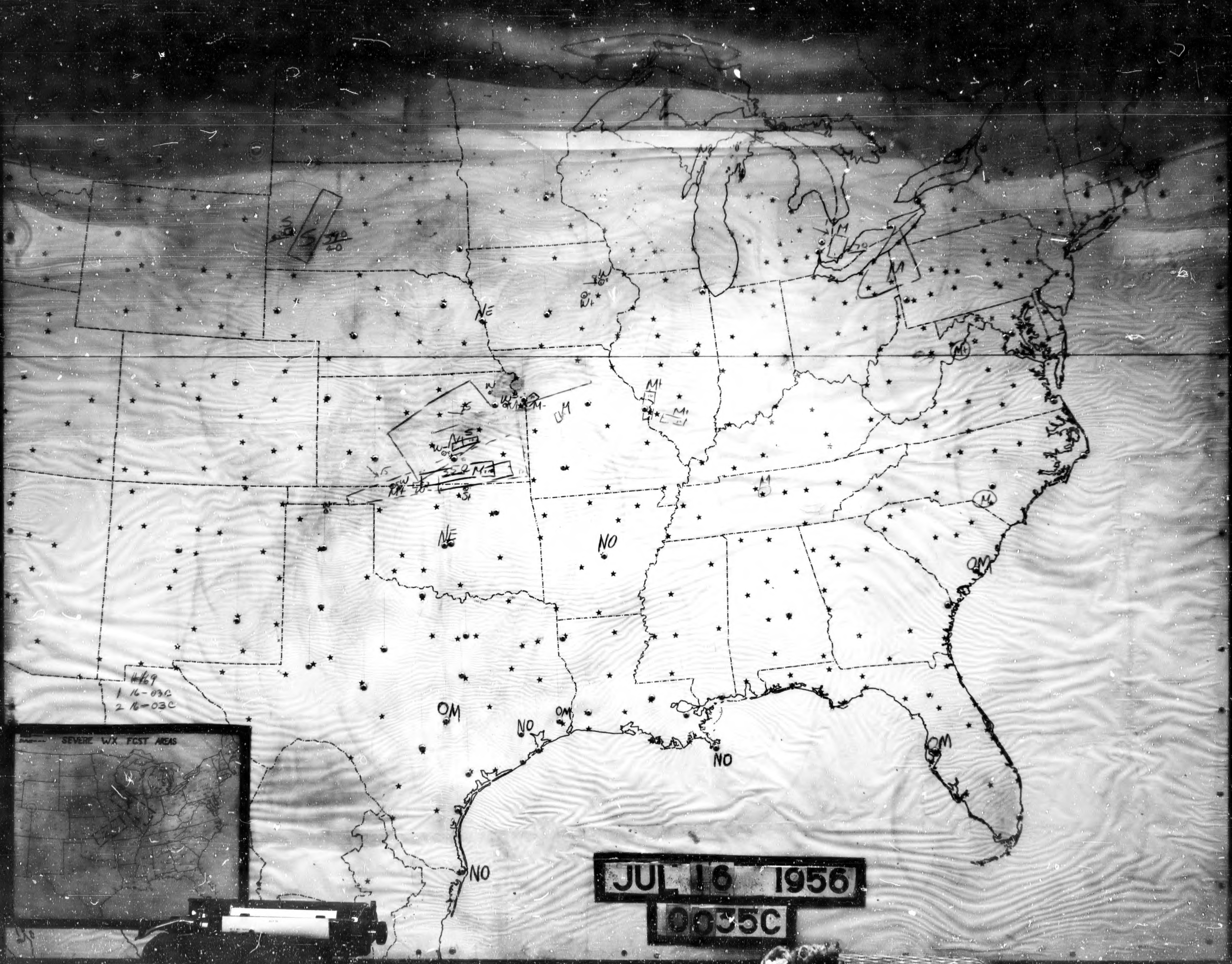
2235C


NE
W
M
S
500
M
NO
OM
OM
NO
OM
NO
OM
NO
469
1 16-03C
2 16-03C
SEVERE WX FCST AREAS

JUL 15 1956

2335C

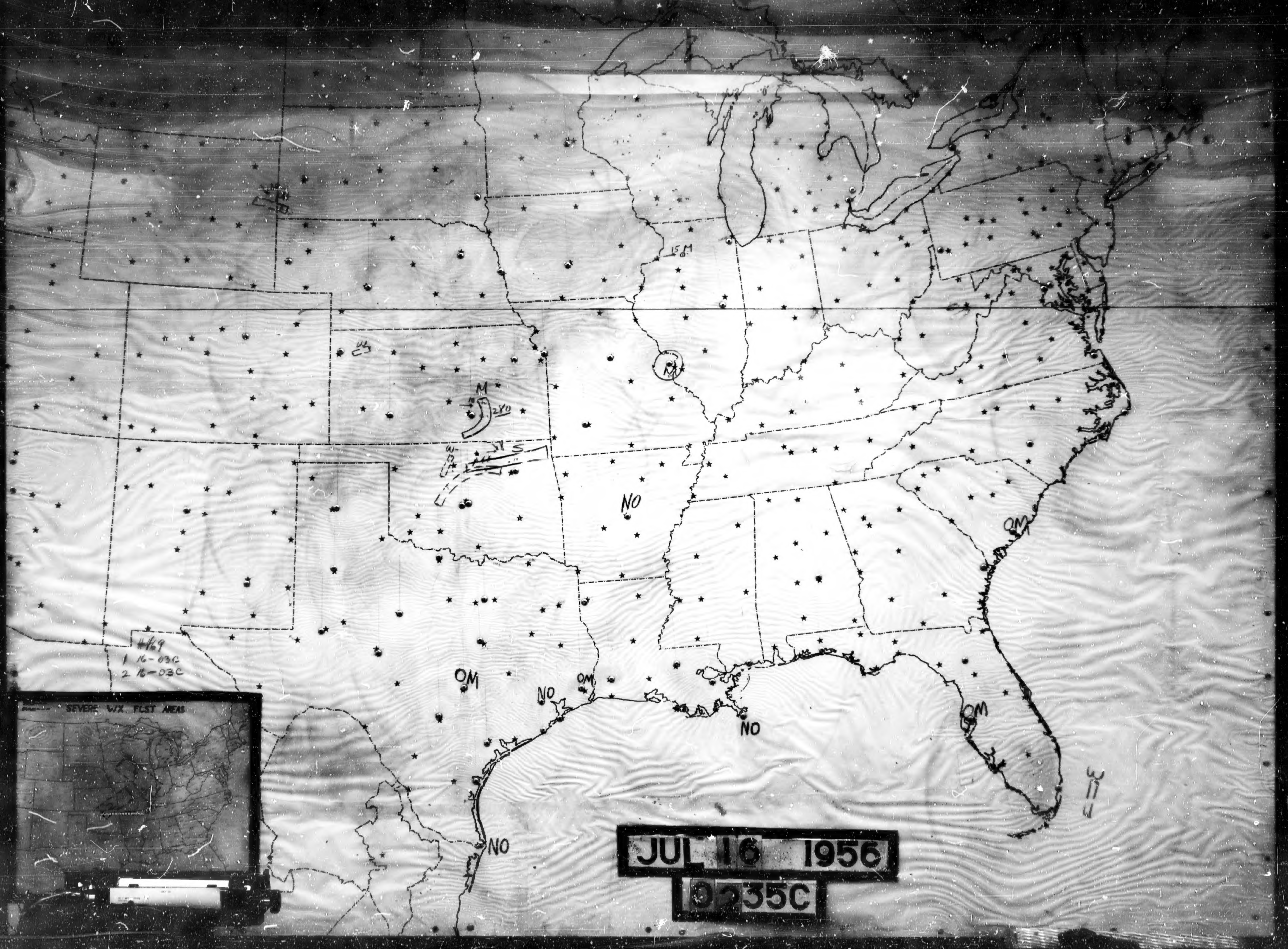

JUL 15 1956
2335C
SEVERE WX FCST AREAS
#69
1 16-03C
2 16-03C
NE
W
M
S
NO
OM

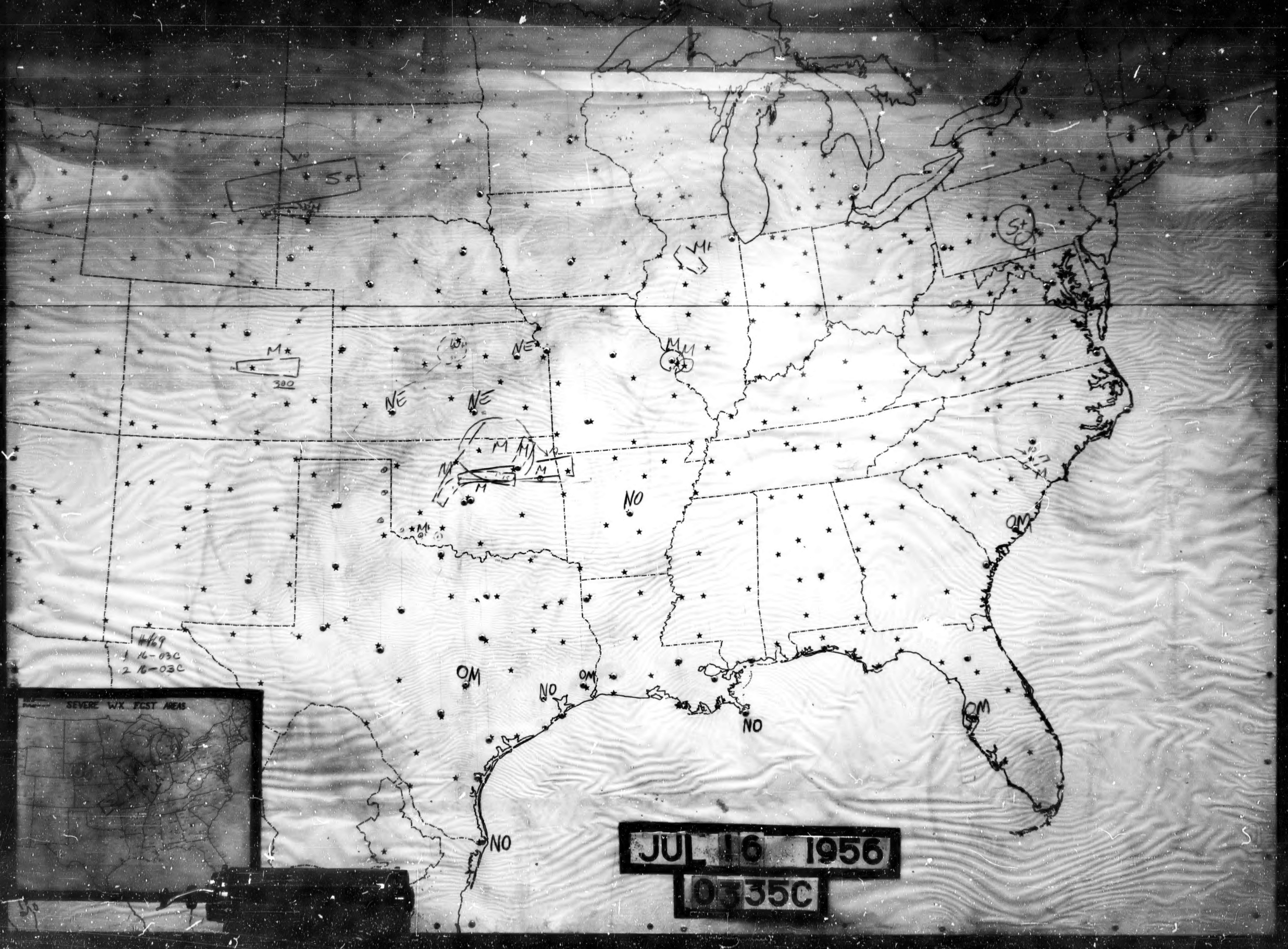

SEVERE WX FCST AREAS
S
S
340
40
W
NE
W
M
M
M
M
M
W
OM
M
UM
M
M
S
W
M
350
M
W
M
NE
NO
M
M
OM
OM
NO
OM
NO
OM
NO

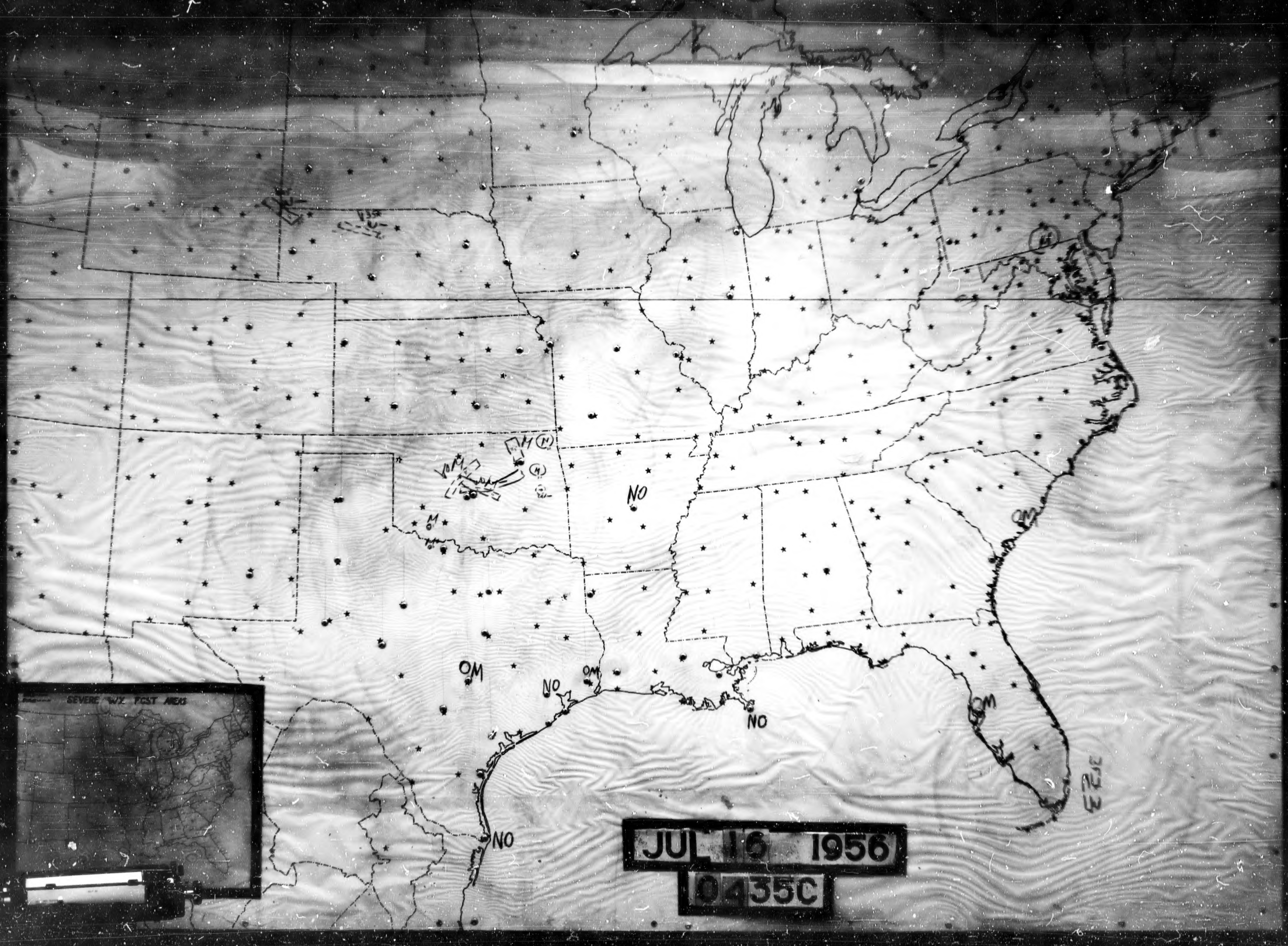
4/69
1 16-03C
2 16-03C

JUL 16 1956
0035C

NE
W
NE
M
W-
15
S
S
W
W
M
M+
NO
OM
NO
OM
NO
OM
NO
OM
#169
1 16-03C
2 16-03C
SEVERE WX FCST AREAS
JUL 16 1956
0135C

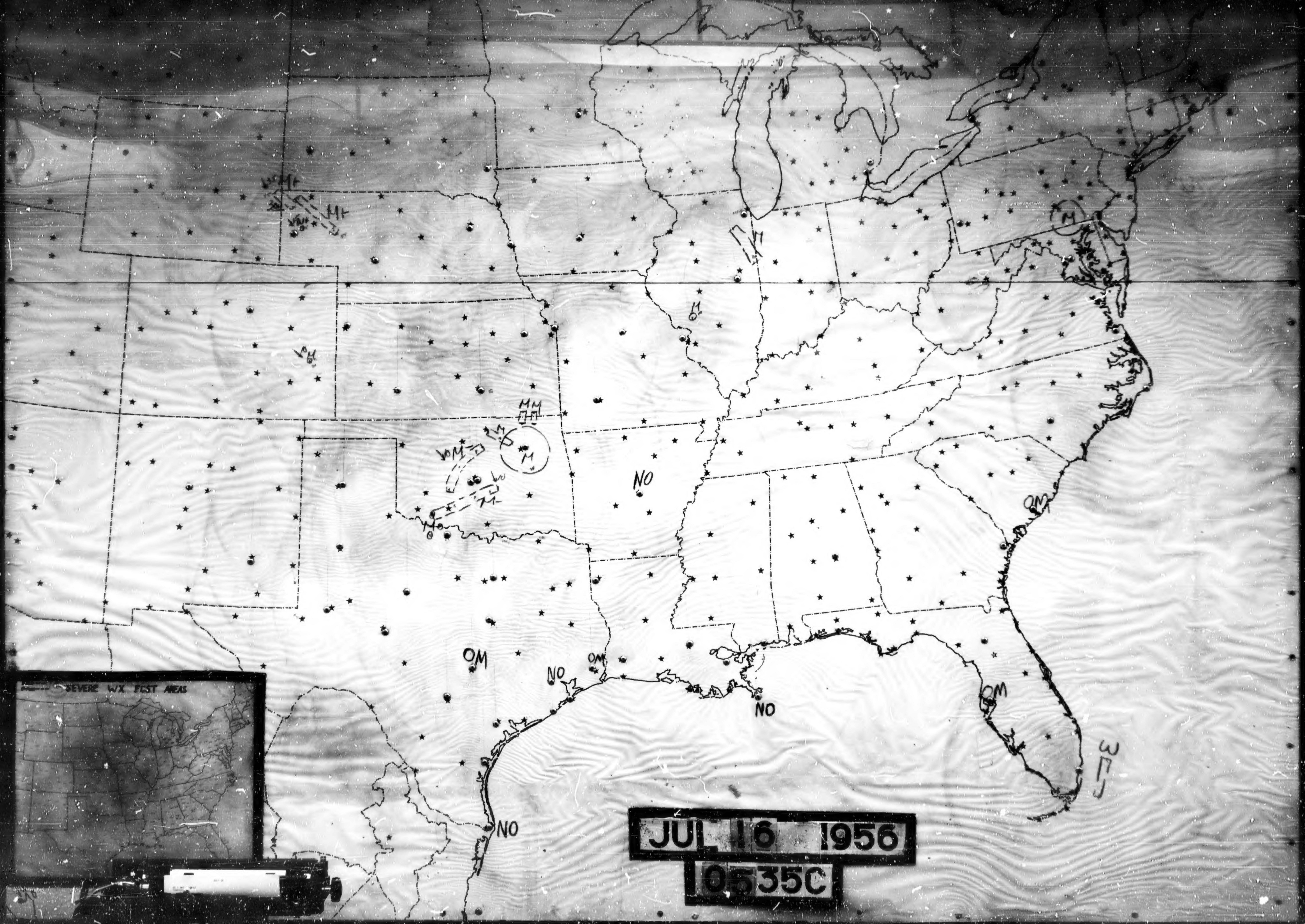

15 M
M
M
280
S
NO
OM
#169
1 16-03C
2 16-03C
OM
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS
JUL 16 1956
0235C


S+
M
M
300
NE
NE
NE
M
M M
S+
M
M
M
M
M
M
NO
OM
OM
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS
#169
1 16-03C
2 16-03C
JUL 16 1956
0335C


SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
OM
OM
OM
OM
M

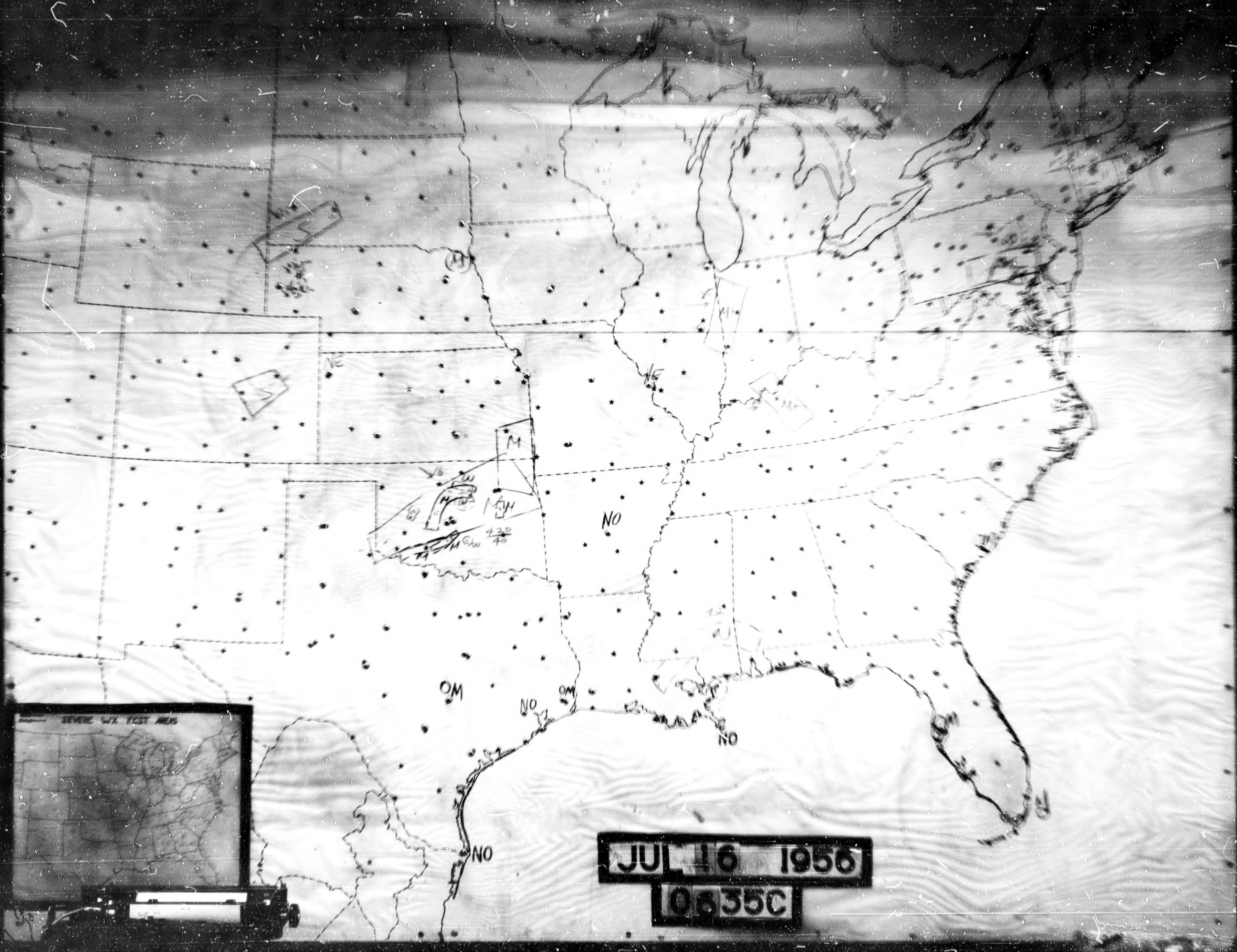
JUL 16 1956

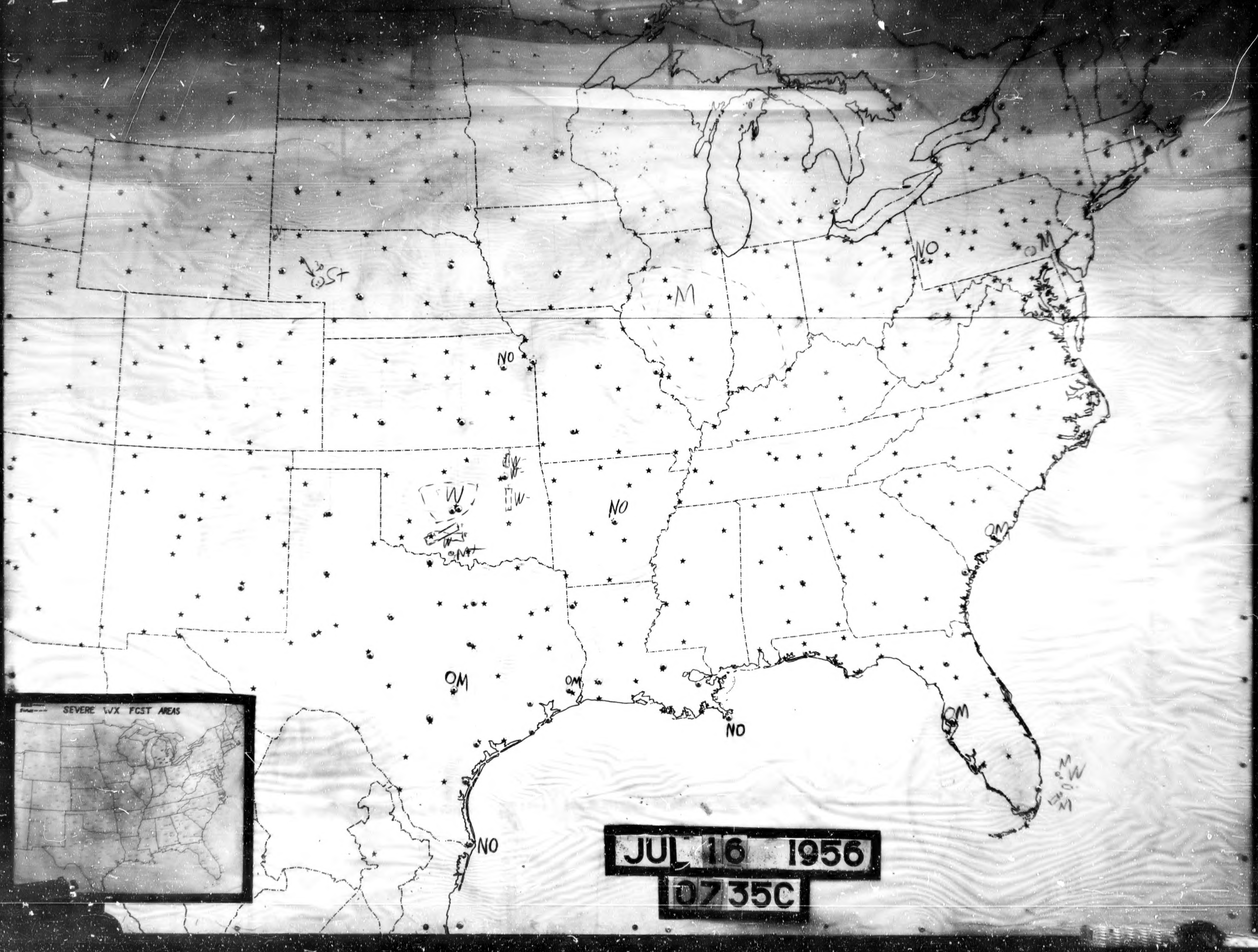
0435C


M
M
M
MM
M
NO
OM
OM
OM
NO
OM
NO
NO
SEVERE WX FCST AREAS

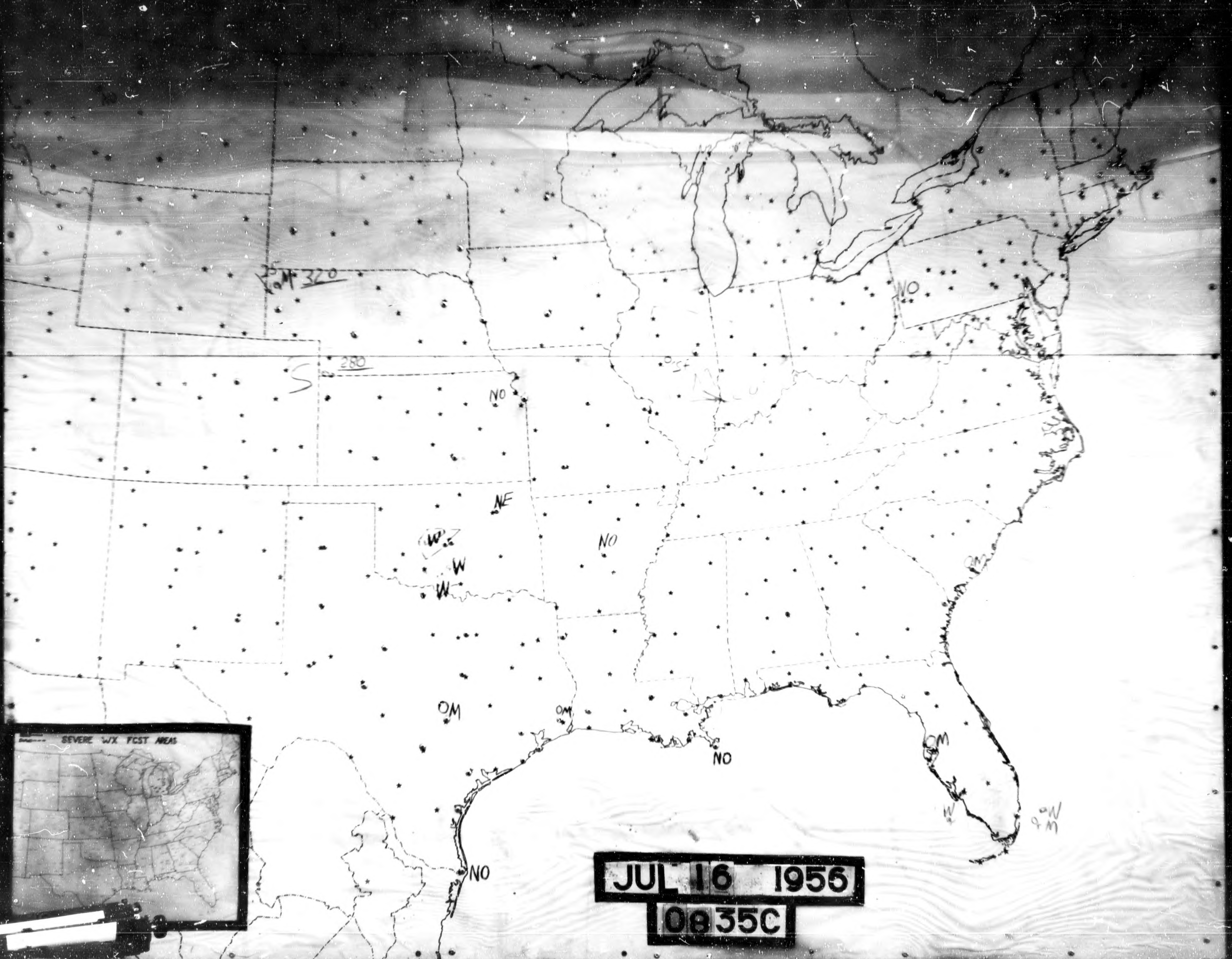
JUL 16 1956

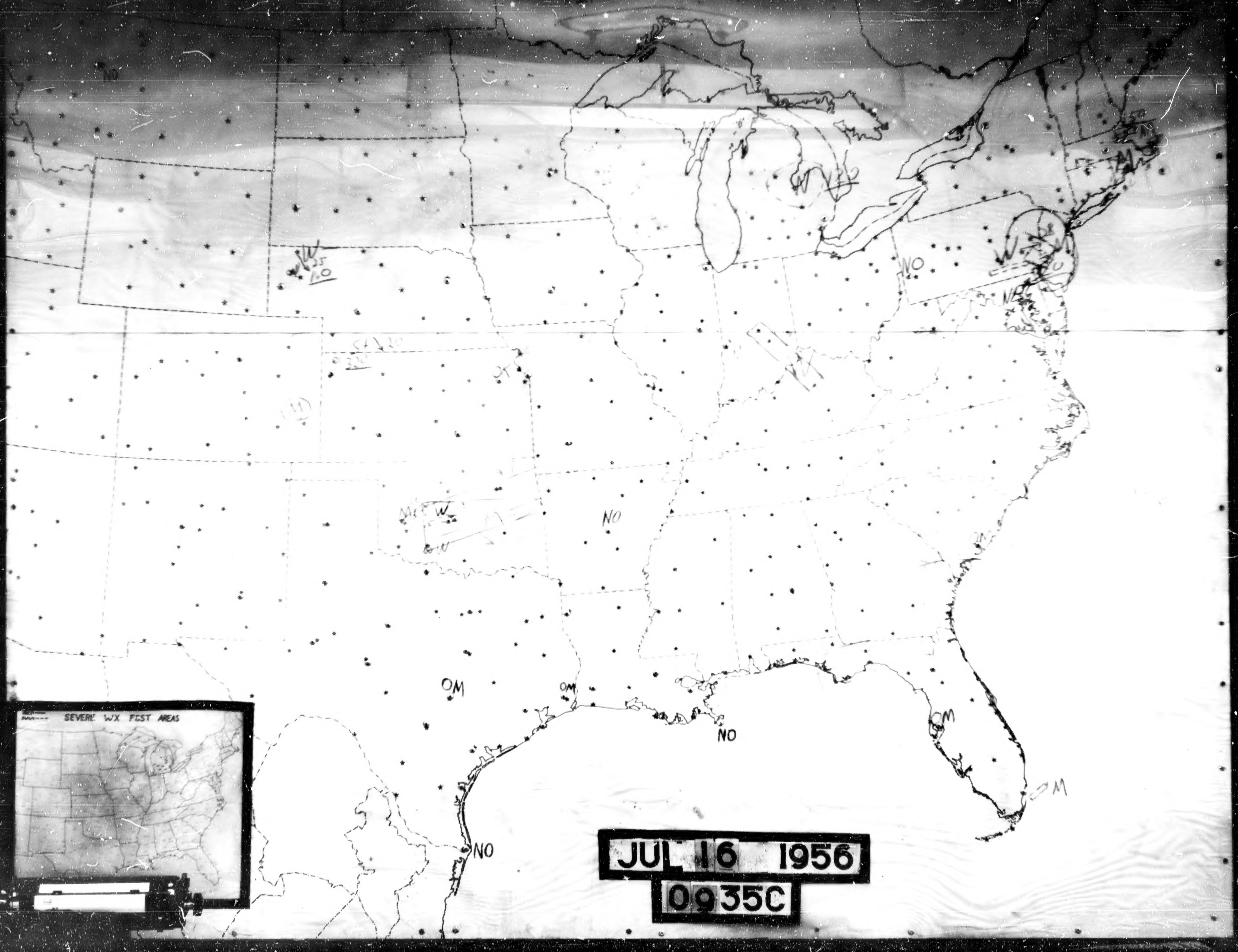
0535C

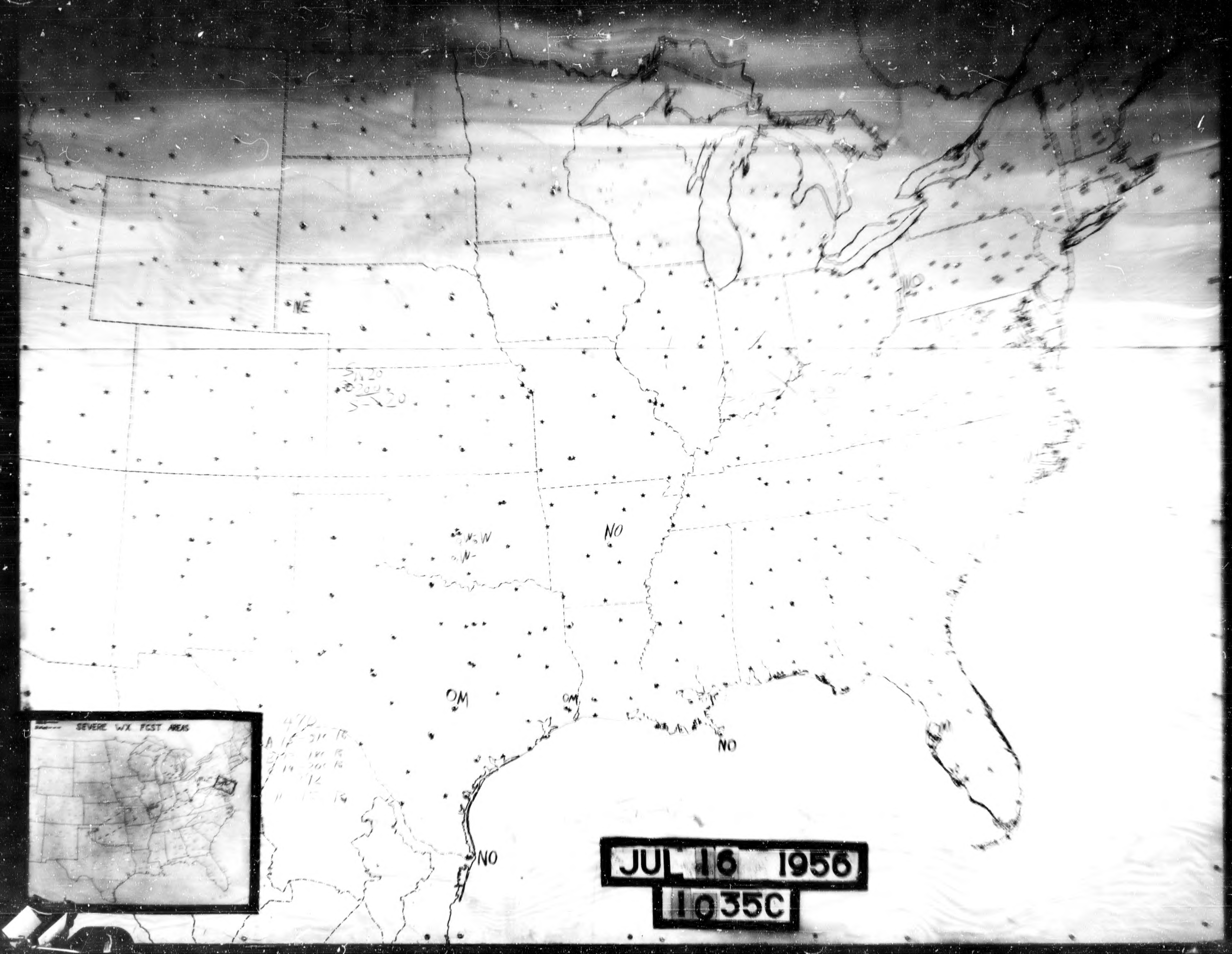

SEVERE WX FCST AREAS
NE
M
M
NO
OM
NO
OM
NO
NO
JUL 16 1956
0835C


NO
NO
M
OM
NO
W
NO
OM
OM
OM
NO
NO
OM
M
W
SEVERE WX FCST AREAS

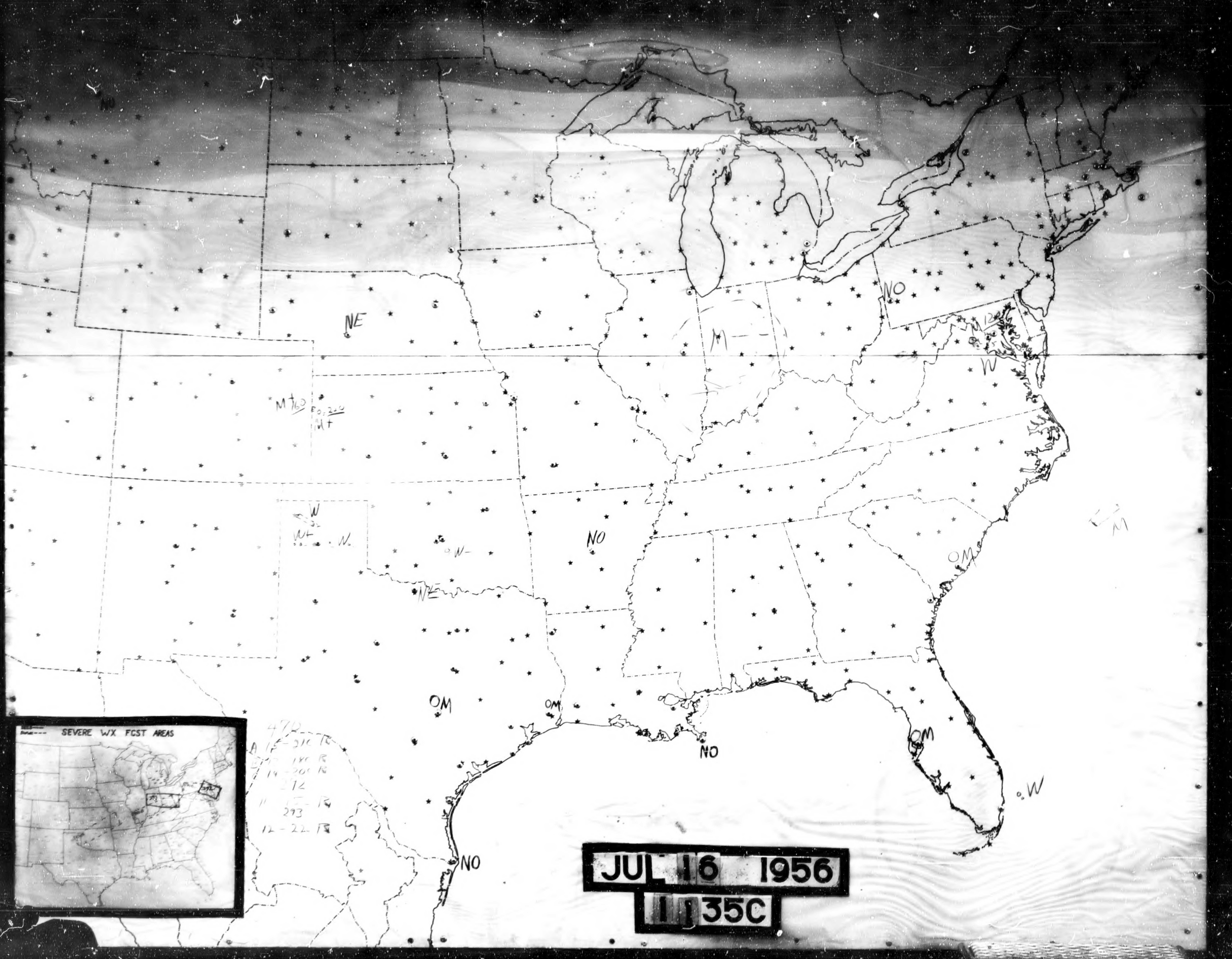
JUL 16 1956
0735C

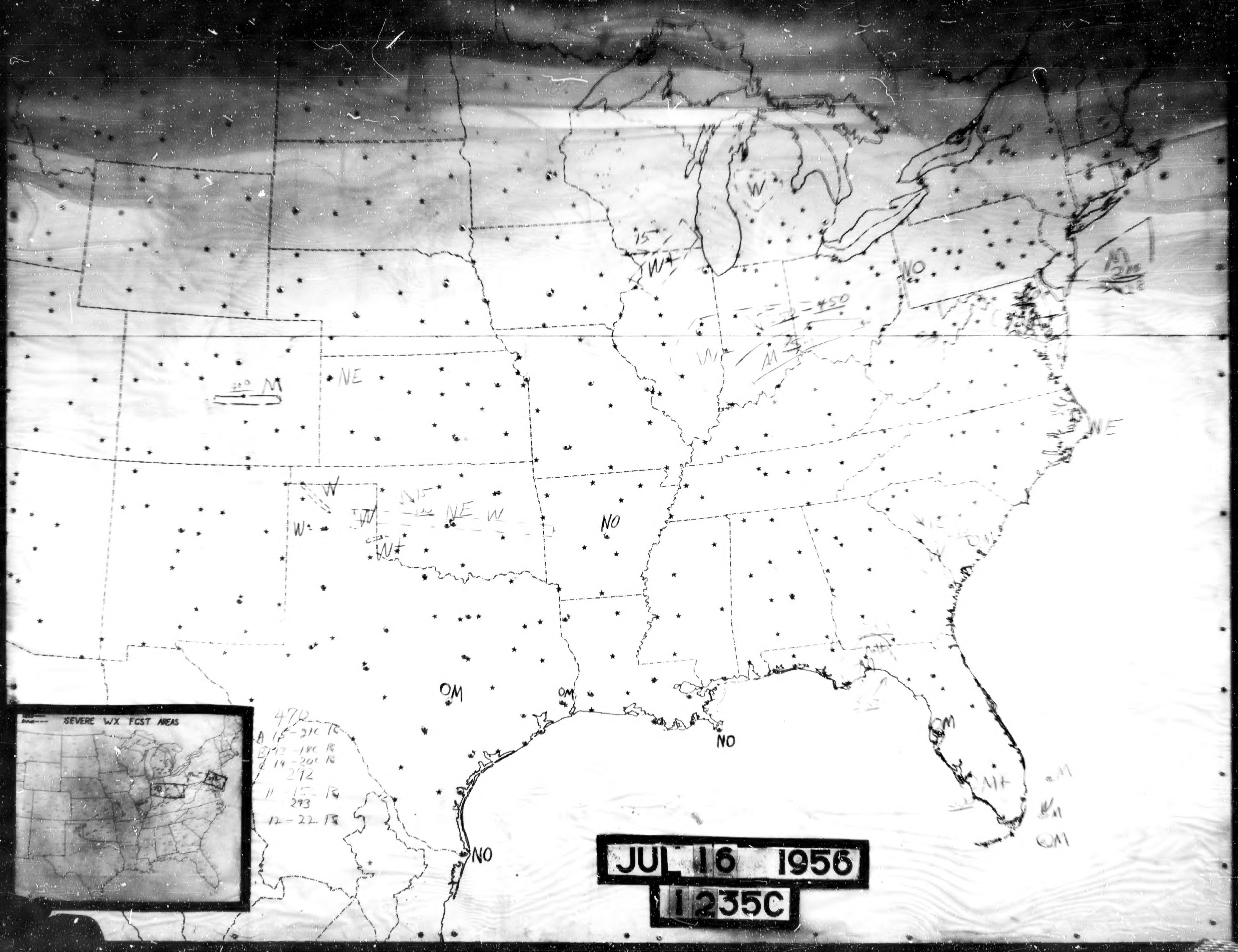

M 320
S 280
NO
NO
NE
W
W
W
NO
OM
OM
OM
NO
OM
NO
W
W
SEVERE WX FCST AREAS
JUL 16 1956
0835C

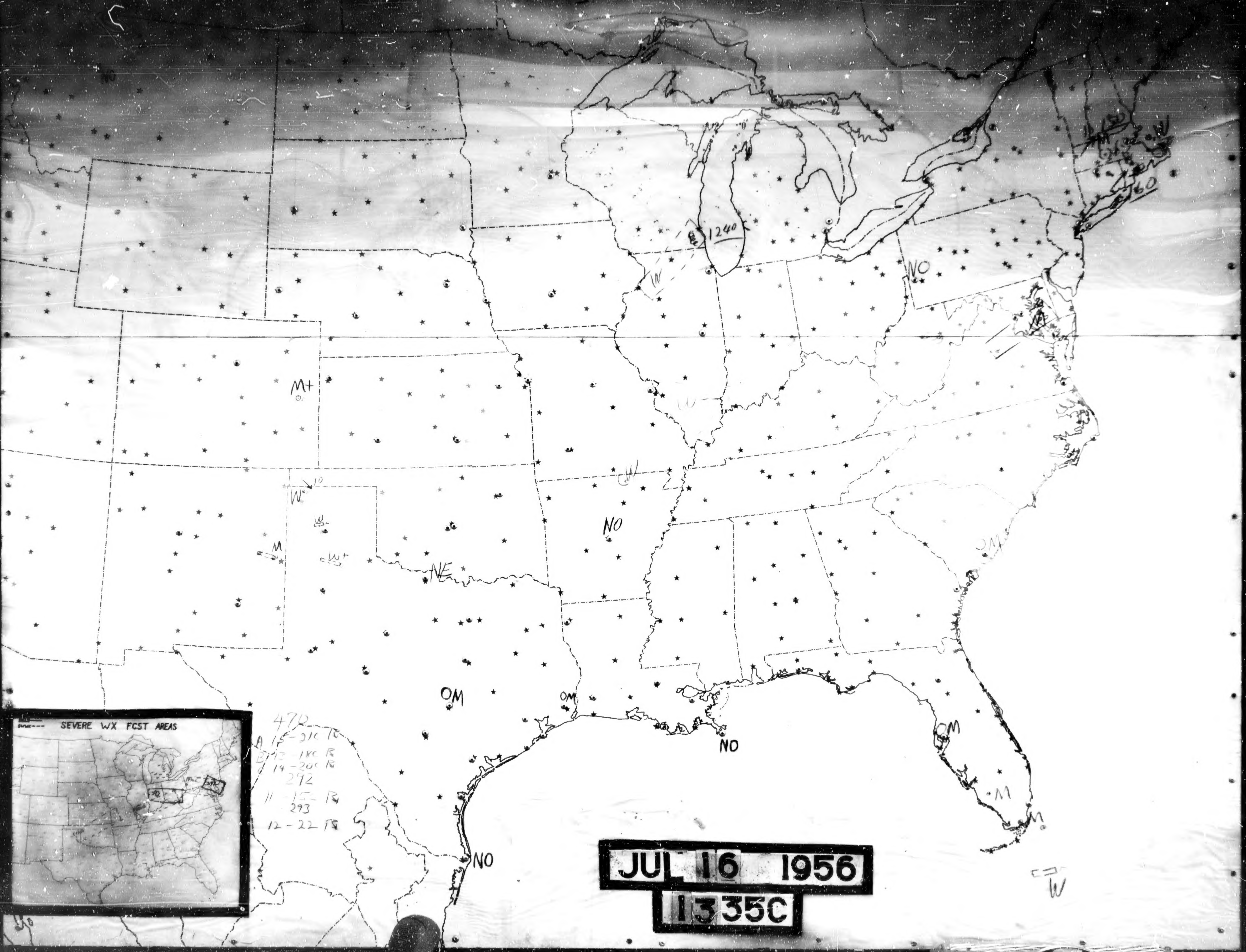

SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
NO
OM
OM
OM
M
JUL 16 1956
0935C


NO
NE
NO
NO
OM
OM
OM
NO
NO
SEVERE WX FCST AREAS
470
12

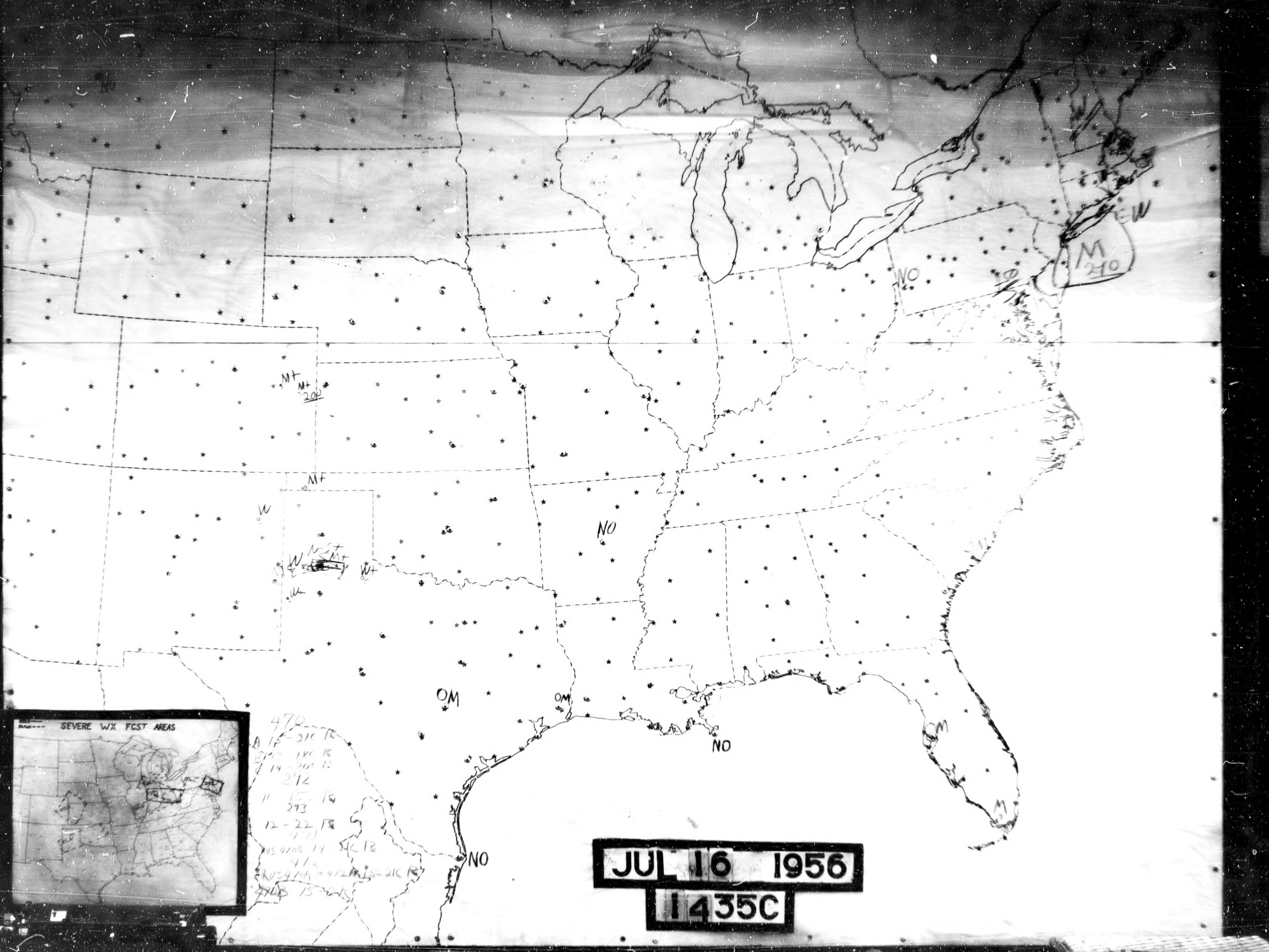
JUL 16 1956
1035C


SEVERE WX FCST AREAS
272
293
470
A 15-210 R
B 12 180 R
14-200 R
272
11 15- R
293
12-22 R
NE
NO
M
12
W
M160
F0:200
M+
W
W+
N.
N-
NE
NO
OM
M
OM
OM
OM
NO
NO
W
JUL 16 1956
1135C


JUL 16 1956
1235C
SEVERE WX FCST AREAS
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15 R
293
12-22 R
NE
M
W
15
450
NO
NE
W
W
NE W
W
NO
OM
OM
NO
NO
OM
OM
M
OM

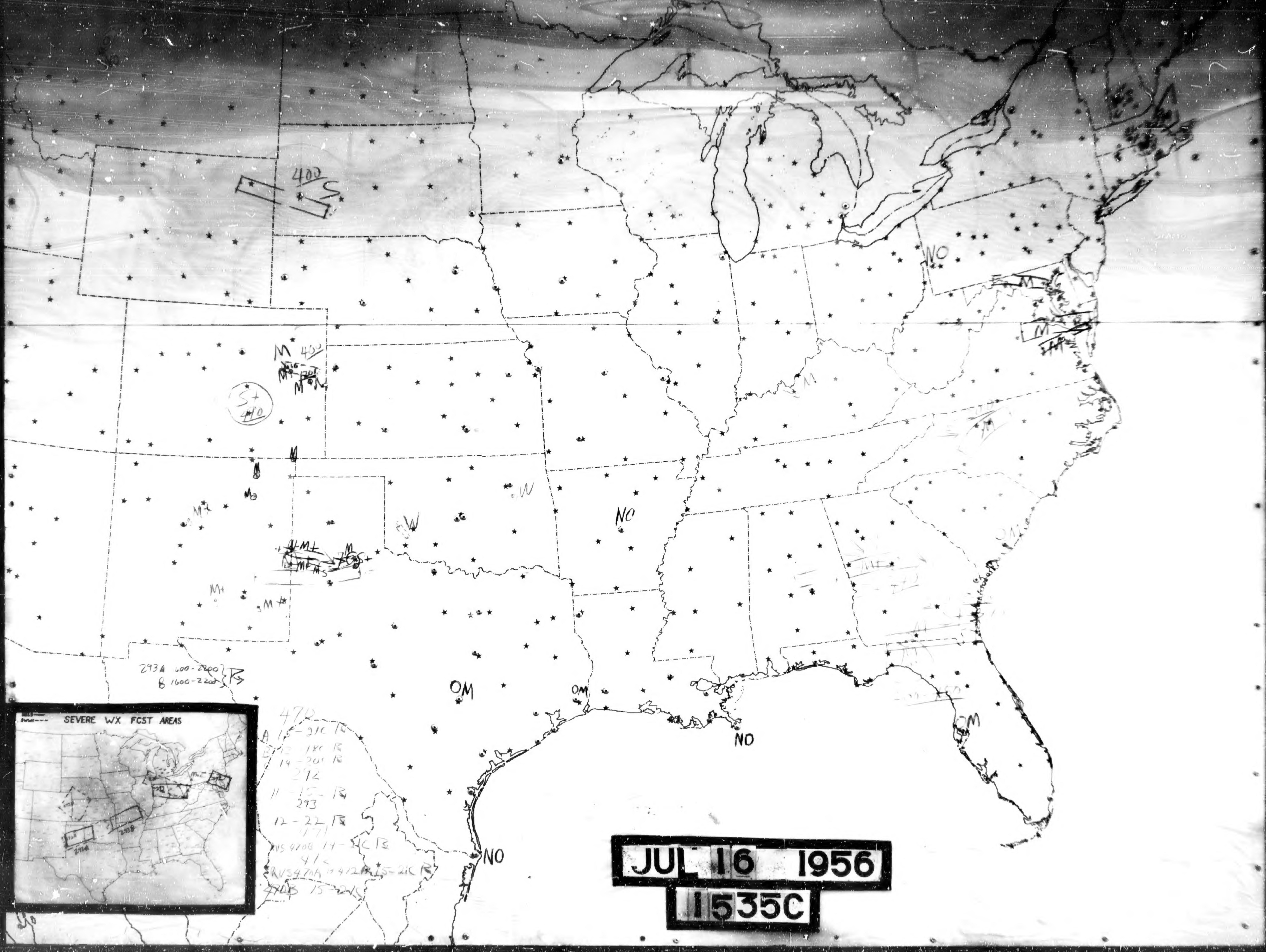

NO
1240
W
NO
M+
W
10
W
M
W+
NE
NO
OM
OM
NO
OM
M
M
NO
W
50
60
SEVERE WX FCST AREAS
470
A 15-21C R
B 13-18C R
14-20C R
292
11-15C R
293
12-22 R

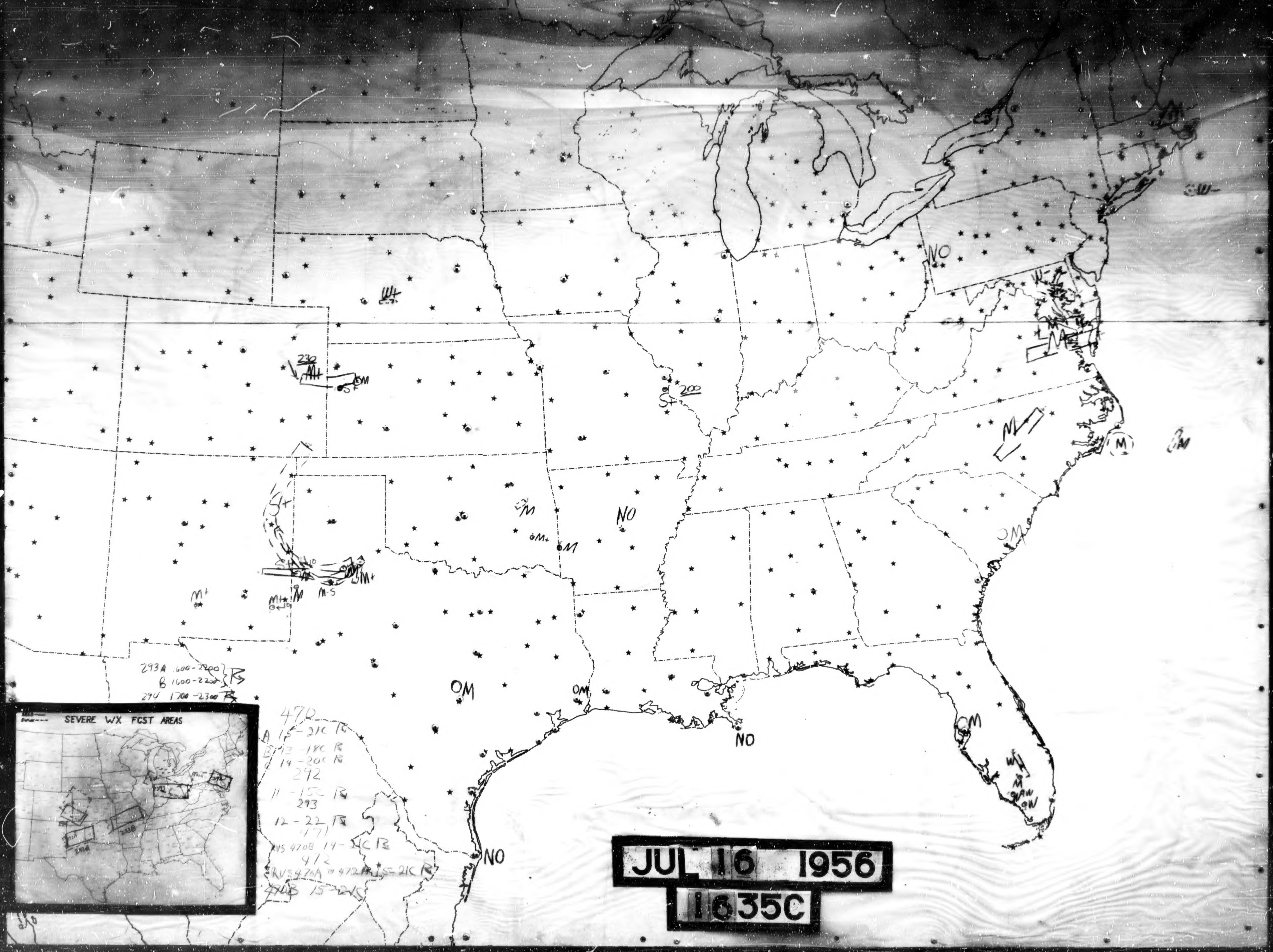
JUL 16 1956
1335C

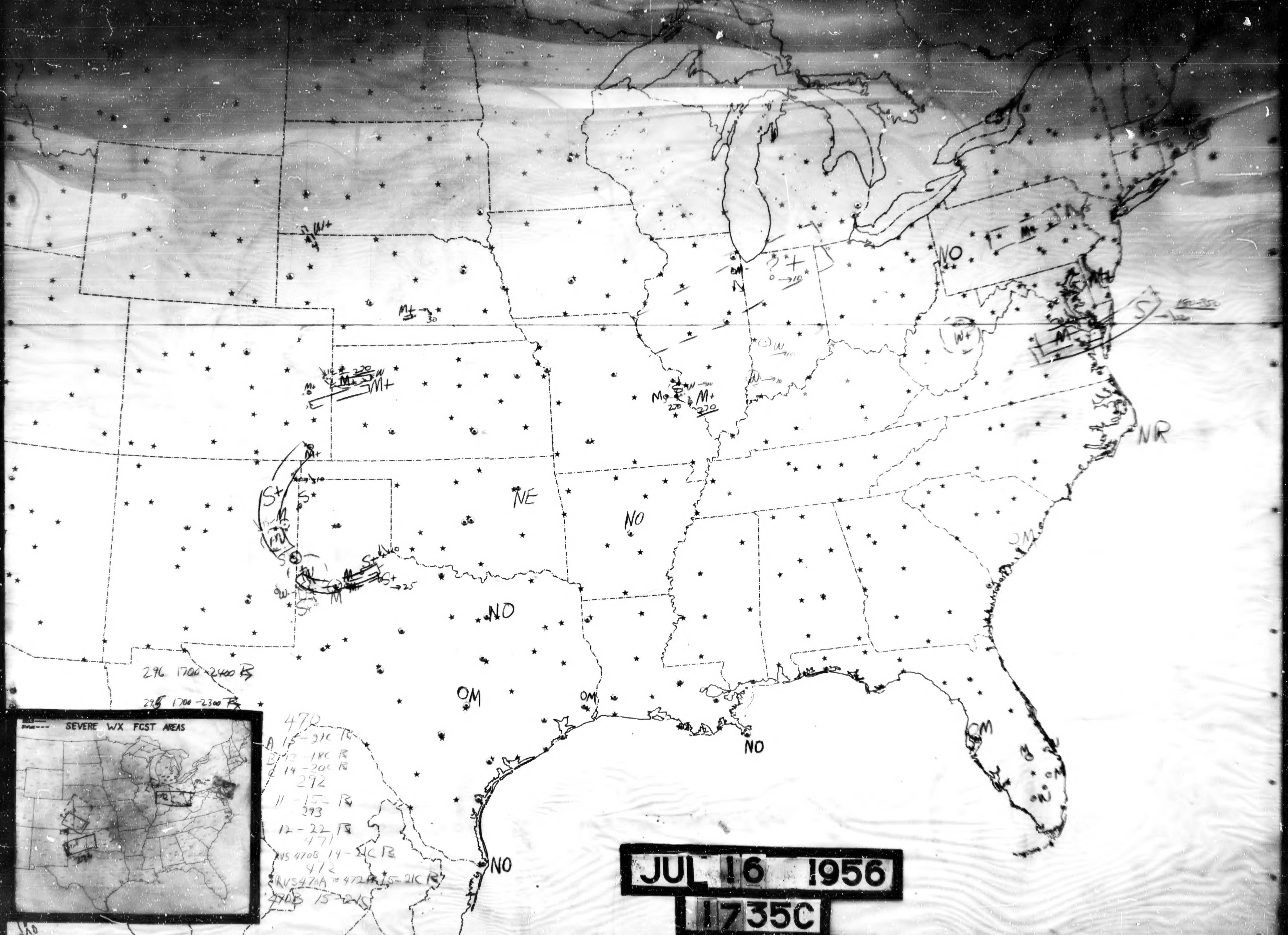

SEVERE WX FCST AREAS
NO
M+
M+
20P
M+
W
W
M+
W+
W+
NO
OM
OM
NO
M
M
NO
NO
M
210
W
W
472
A 15-21C R
B 13-18C R
C 14-20C R
292
11 15- R
293
12-22 R
471
RVS 470B 14-21C R
471
RVS 470A = 472 A 15-21C R
470B 15-21S

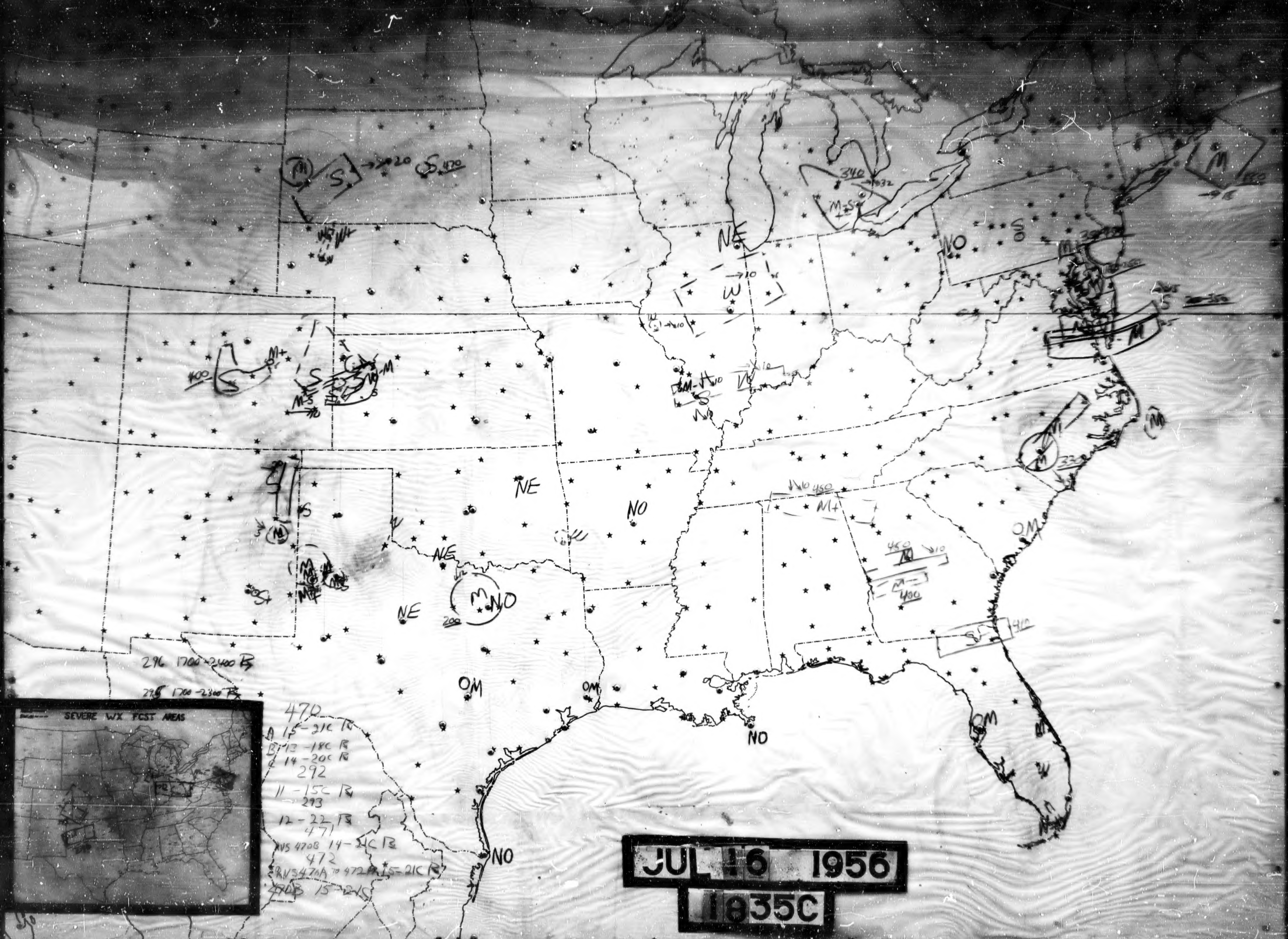
JUL 16 1956

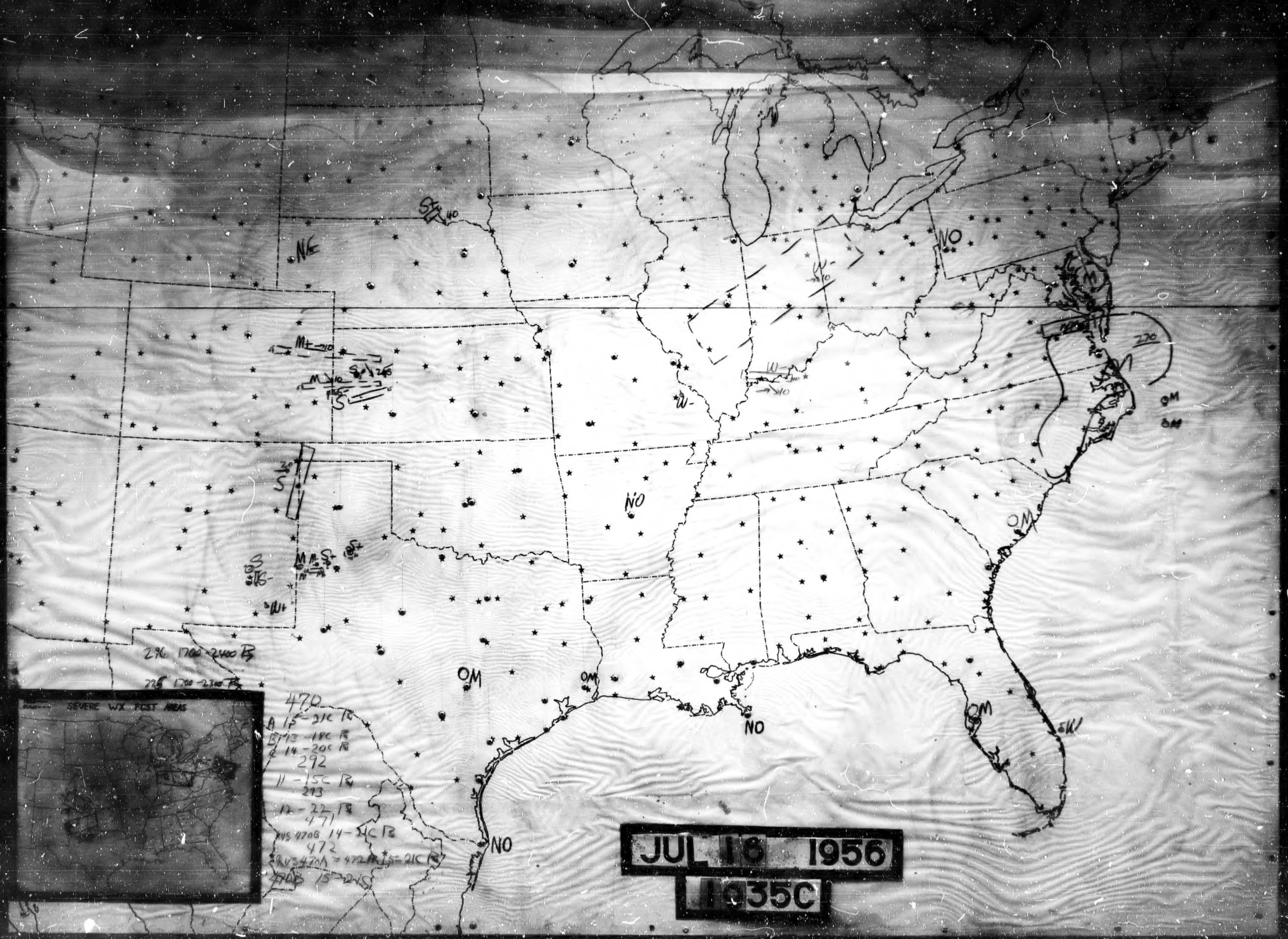
1435C

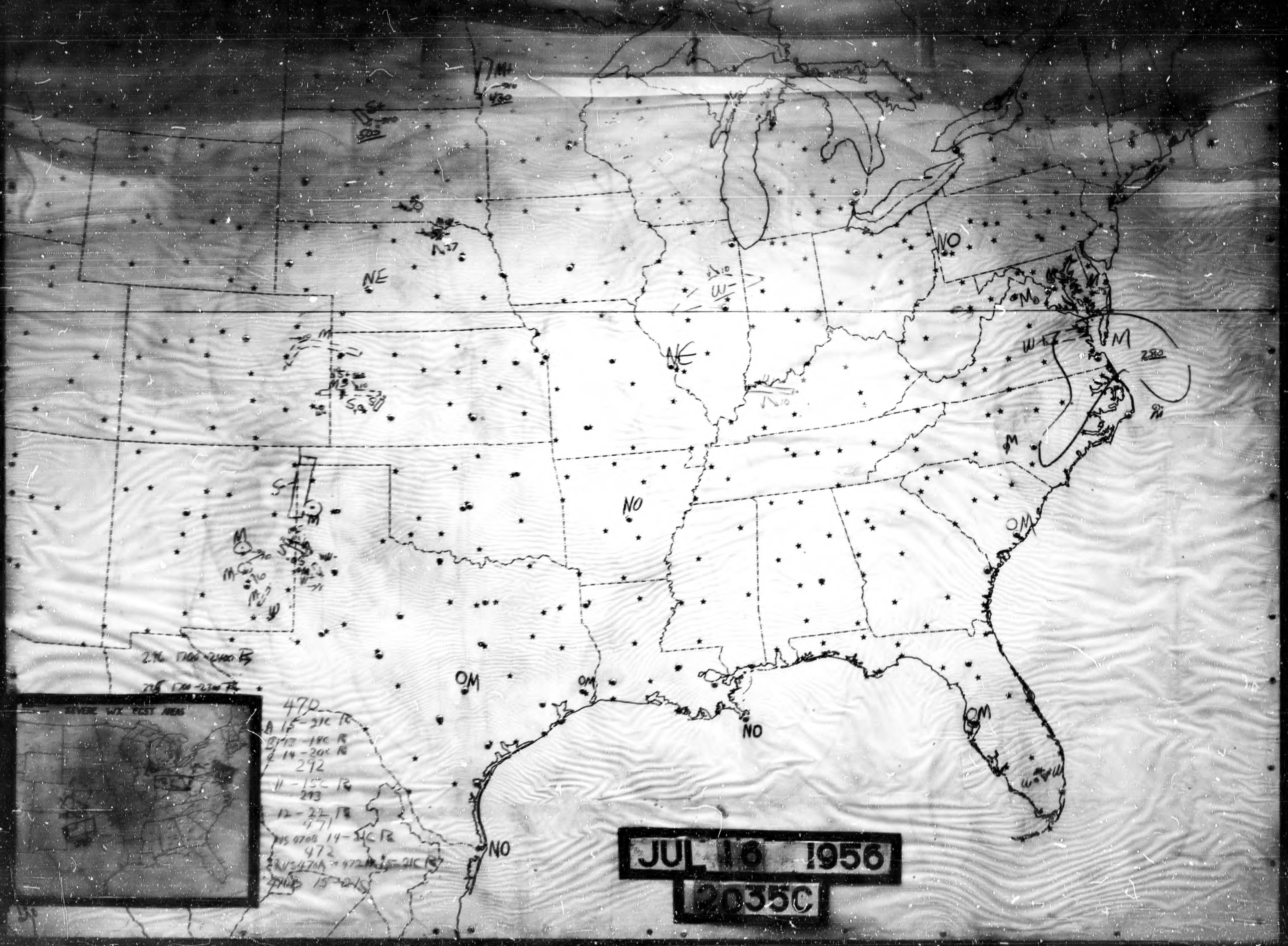

400 S
M 432
S+ 410
OM
NO
SEVERE WX FCST AREAS
293A 600-2200 } R
B 1600-2200 } R
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15 R
293
12-22 R
471
RVS 470B 14-21C R
412
RVS 470A to 412A 15-21C R
470B 15-21C
JUL 16 1956
1535C

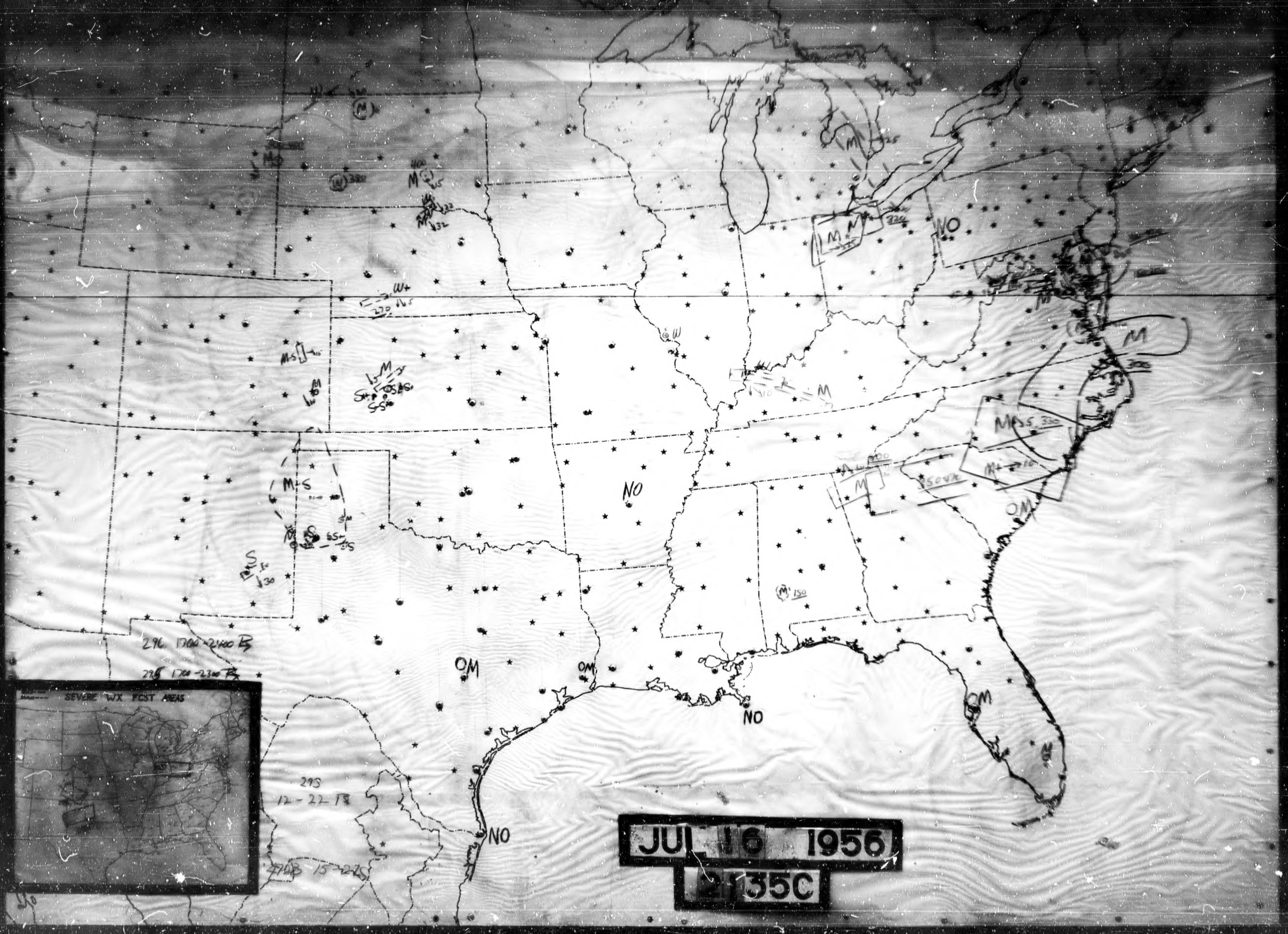

SEVERE WX FCST AREAS
293A 1600-2200
B 1600-2200
294 1700-2300
470
A 15-21C
B 13-18C
C 14-20C
292
11-15C
293
12-22
471
RVS 470B 14-21C
472
RVS 470A TO 472 15-21C
470B 15-21C
230
200
NO
OM
M
NO
OM
OM
NO
NO
OM
JUL 16 1956
1635C

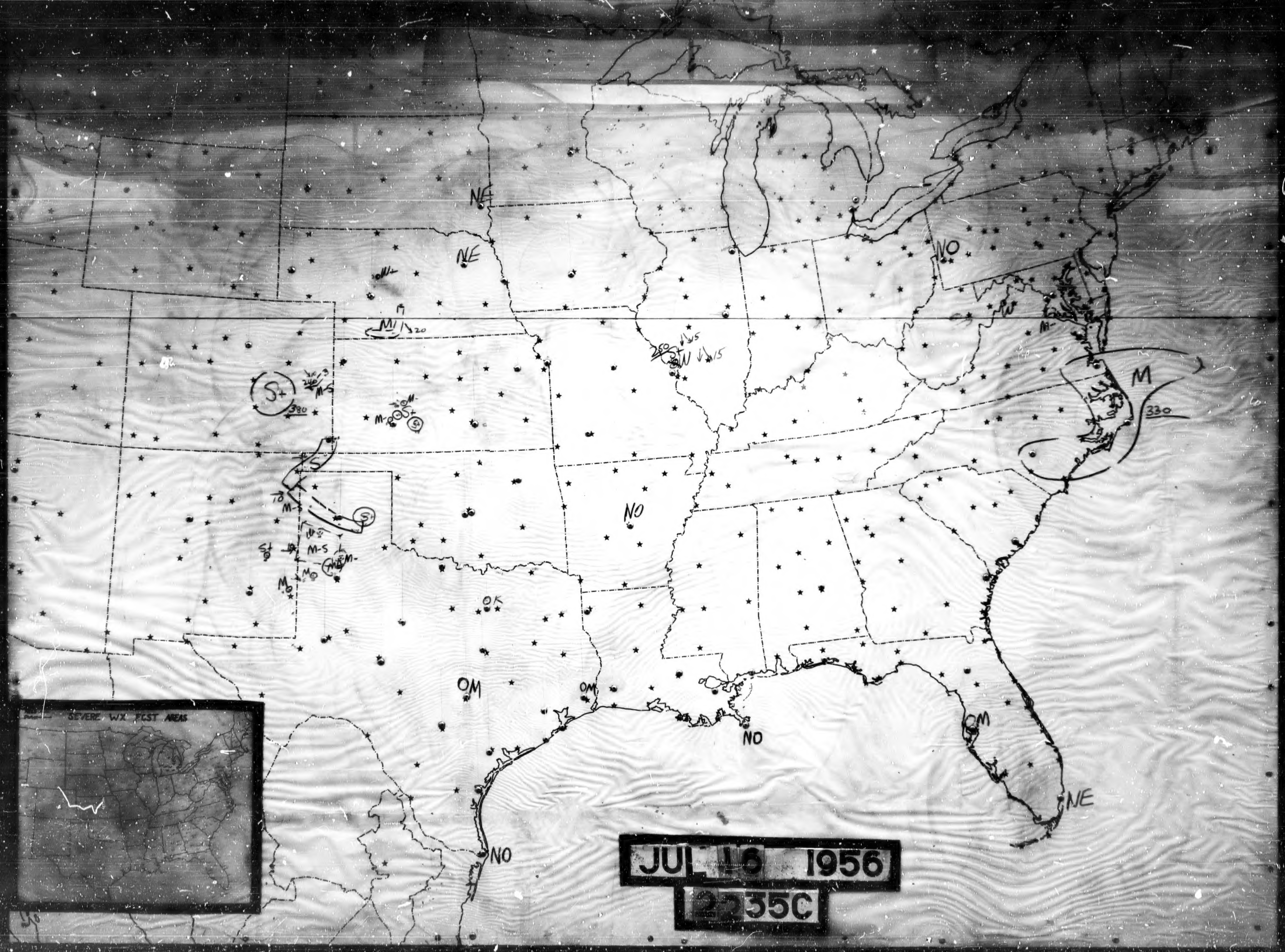

SEVERE WX FCST AREAS
296 1700-2400 R
295 1700-2300 R
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15C R
293
12-22 R
471
RVS 470B 14-21C R
472
RVS 470A TO 472 R 15-21C R
470B 15-21S
NO
NE
NO
NO
OM
OM
NR
OM
OM
NO
NO
M+
M+
S+
S
S+
M
W+
M+
S
JUL 16 1956
1735C

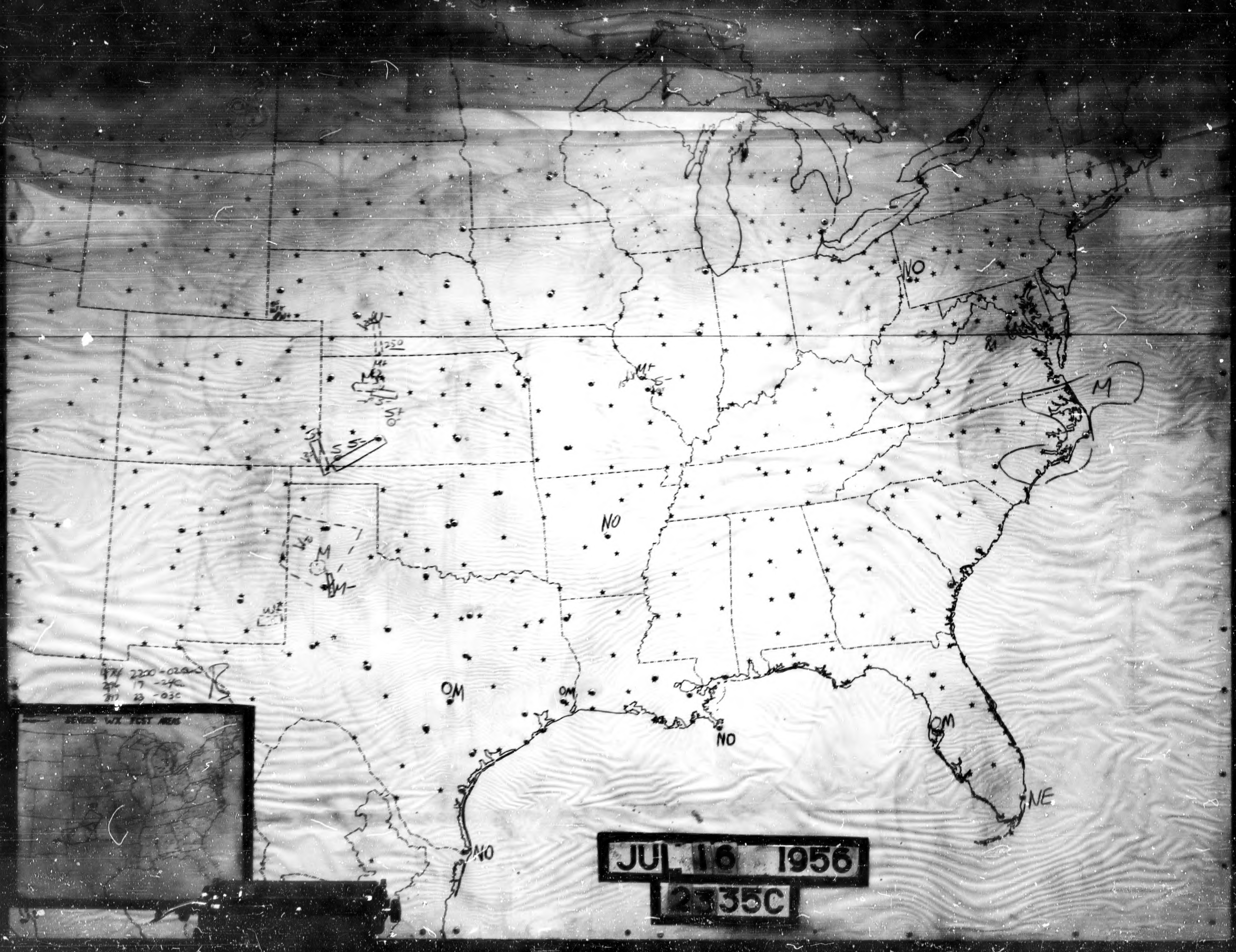
SEVERE WX FCST AREAS
296 1700-2400 R
295 1700-2300 R
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15C R
293
12-22 R
471
RVS 470B 14-21C R
472
RVS 470A TO 472 R 15-21C R
470B 15-21C
NE
NO
OM
M+
M
S
W
JUL 16 1956
1835C

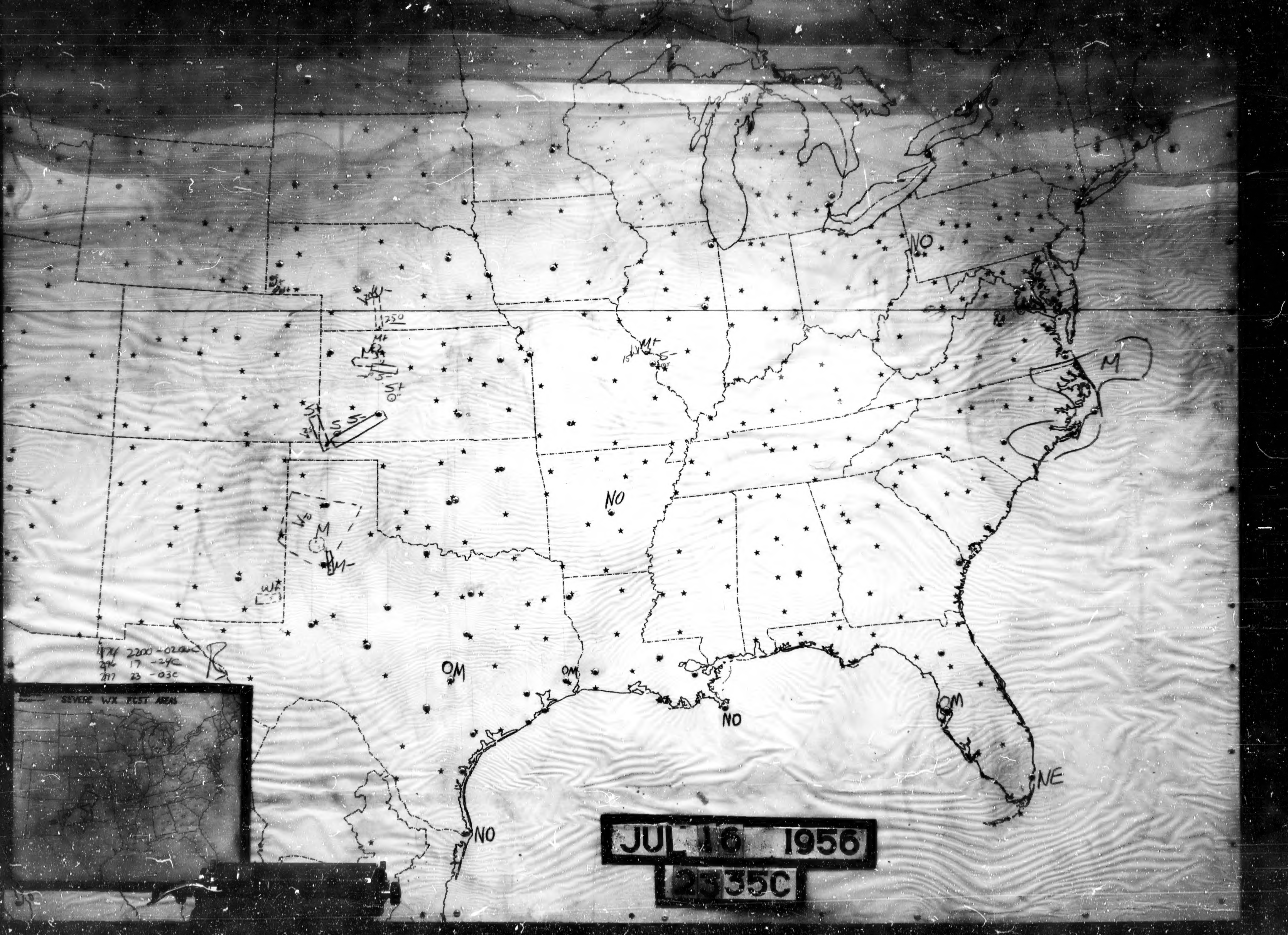

SEVERE WX FCST AREAS
296 1700-2400 R
295 1700-2300 R
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15C R
293
12-22 R
471
RVS 470B 14-21C R
472
RVS 470A to 472 R 15-21C R
470B 15-21C
NE
St 40
Mt 10
M 10
S
W
NO
OM
SW
270
JUL 16 1956
1035C

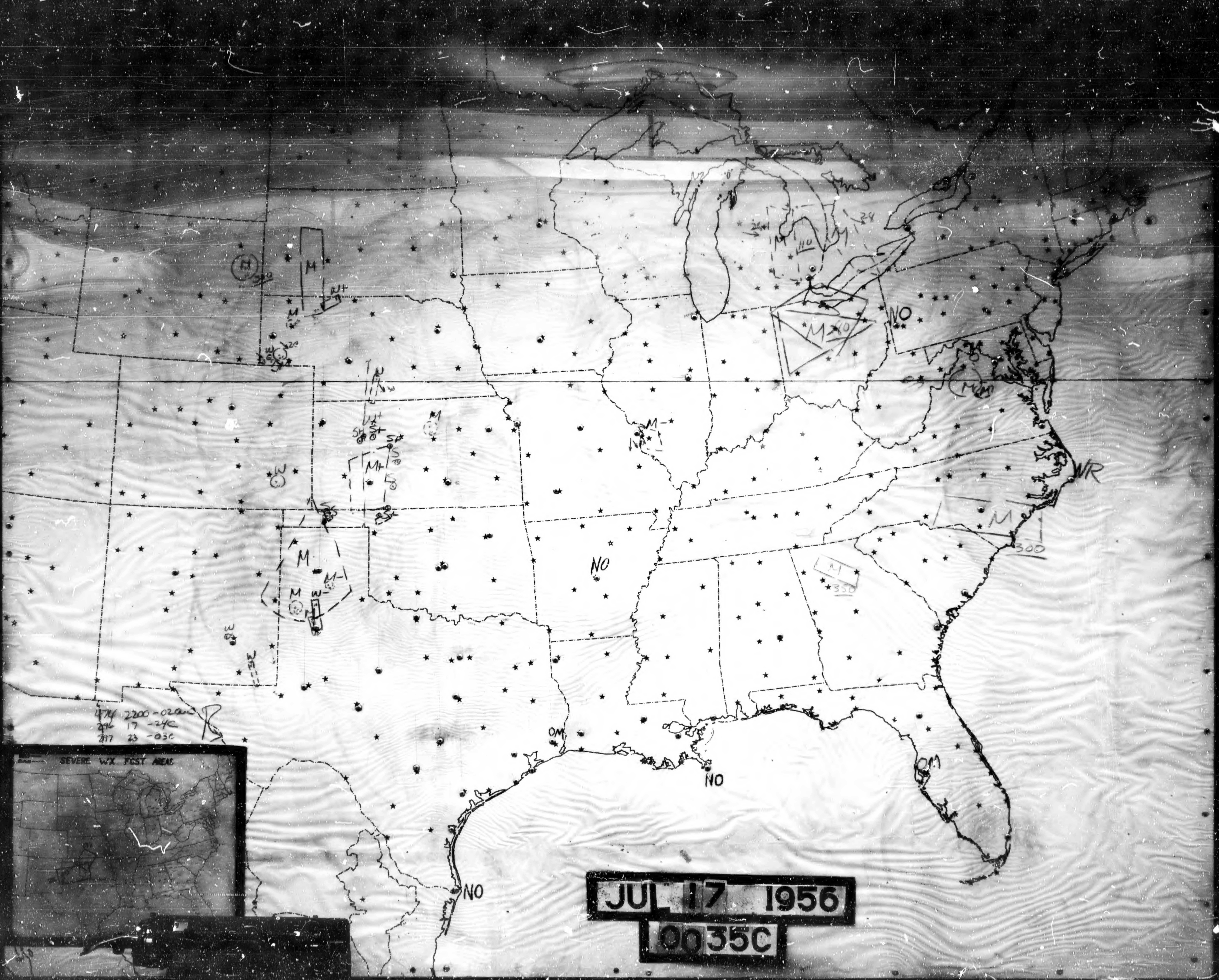

SEVERE WX FCST AREAS
NE
NE
NO
NO
NO
NO
OM
OM
OM
OM
M
W
S
250
296 1700-2400 R
295 1700-2300 R
470
A 15-21C R
B 13-18C R
C 14-20C R
292
11-15C R
293
12-22 R
471
RVS 470B 14-24C R
472
RVS 470A + 472 15-21C R
15-21C
JUL 16 1956
2035C

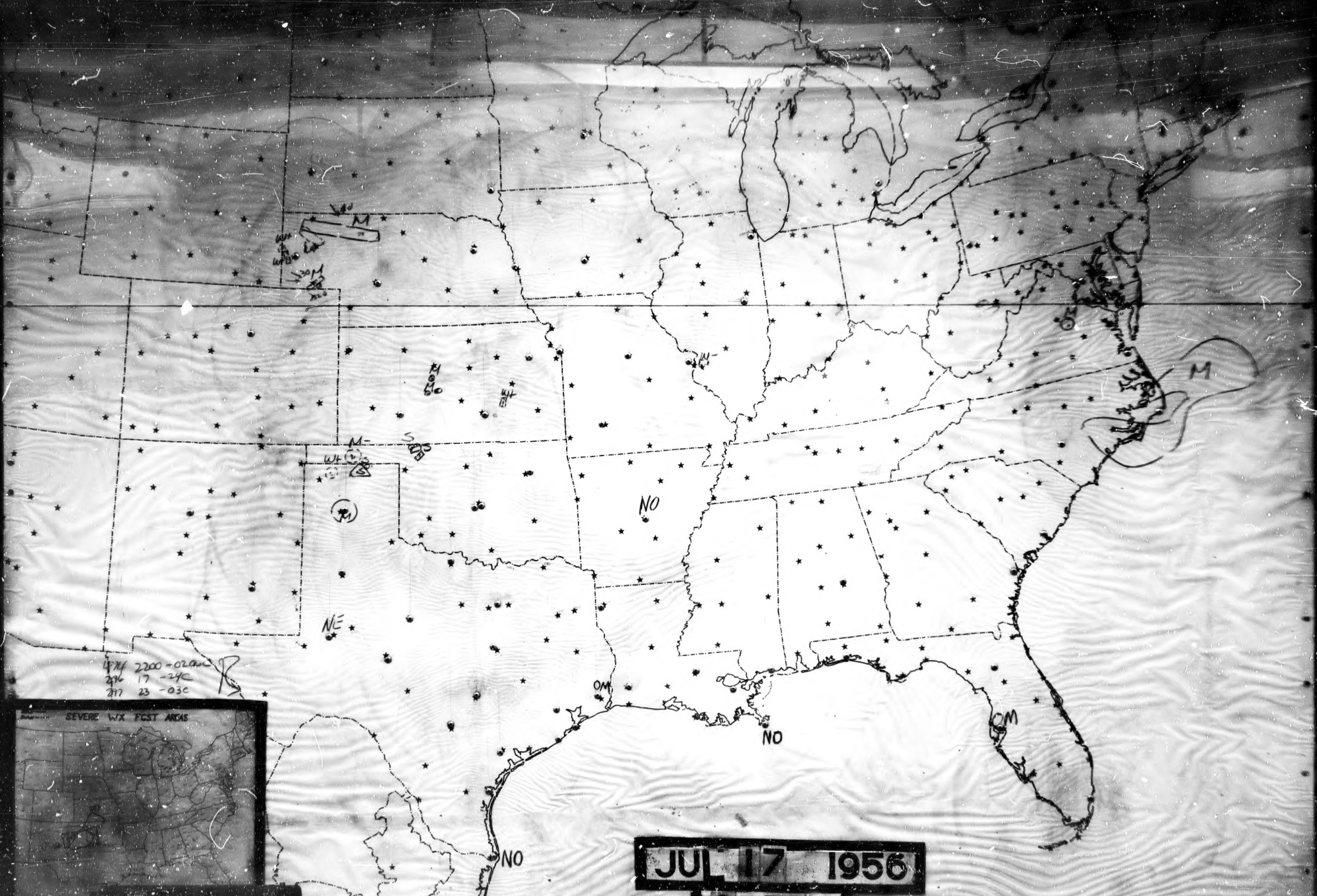

SEVERE WX FCST AREAS
296 1700-2100 B
295 1700-2300 B
293 12-22 B
294B 15-22S
NO
OM
M
S
W
JUL 16 1956
2135C

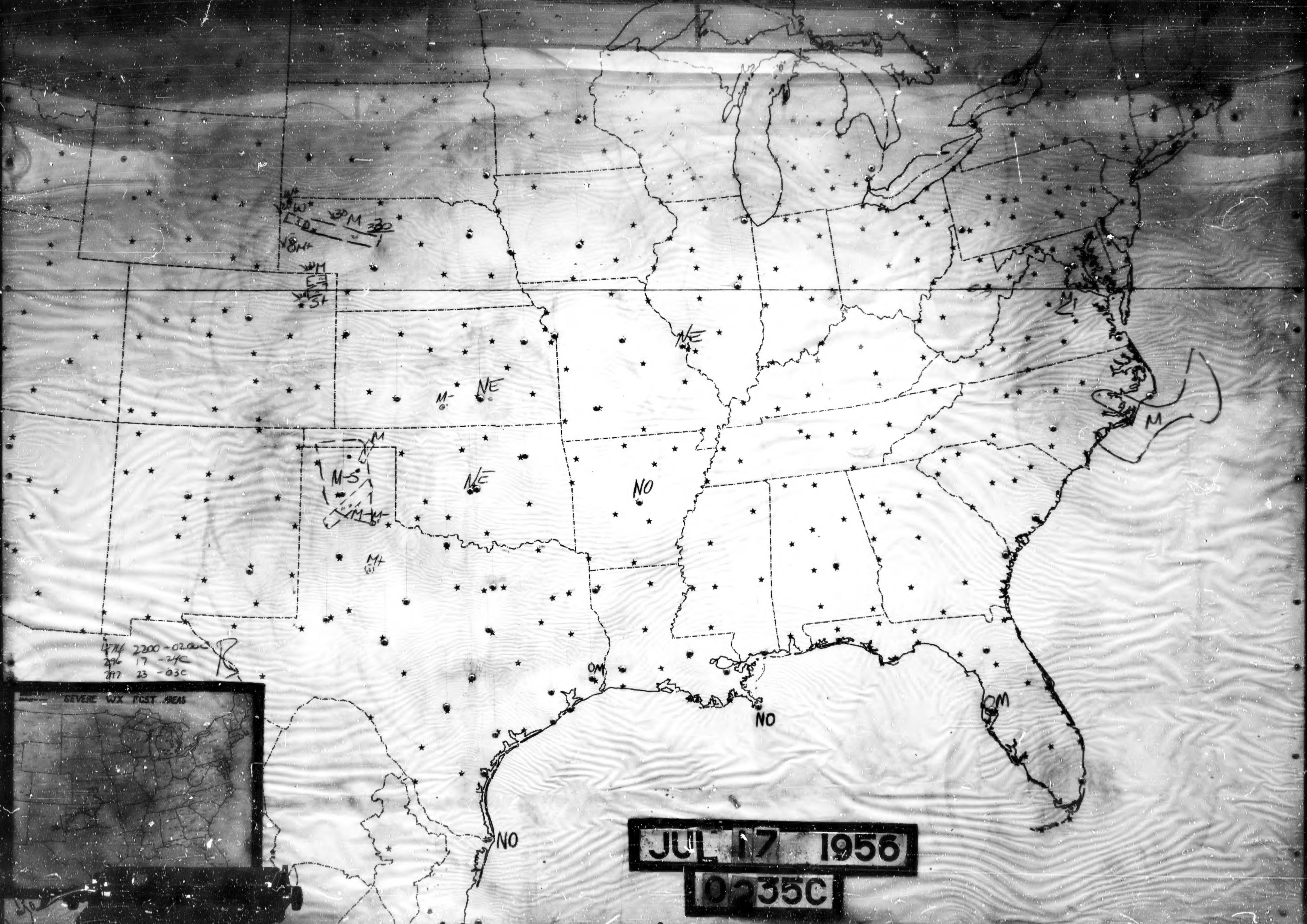

NE
NE
NO
M-
M
330
MI
320
250
N
15
15
S+
380
M-S
M-
S+
M-S
M-
NO
OK
OM
OM
OM
NO
NE
NO
SEVERE WX FCST AREAS
JUL 16 1956
2235C


NO
250
M
NO
OM
OM
OM
NO
NE
NO
2200-0200
17 -24C
23 -03C
SEVERE WX FCST AREAS
JUL 16 1956
2335C


NO
250
M+
S-
S+
S
M
M-
W+
M+
S-
M
NO
274 2200-0200C
296 17 -24C
297 23 -03C
SEVERE WX FCST AREAS
OM
OM
NO
OM
NE
NO
JUL 16 1956
2335C

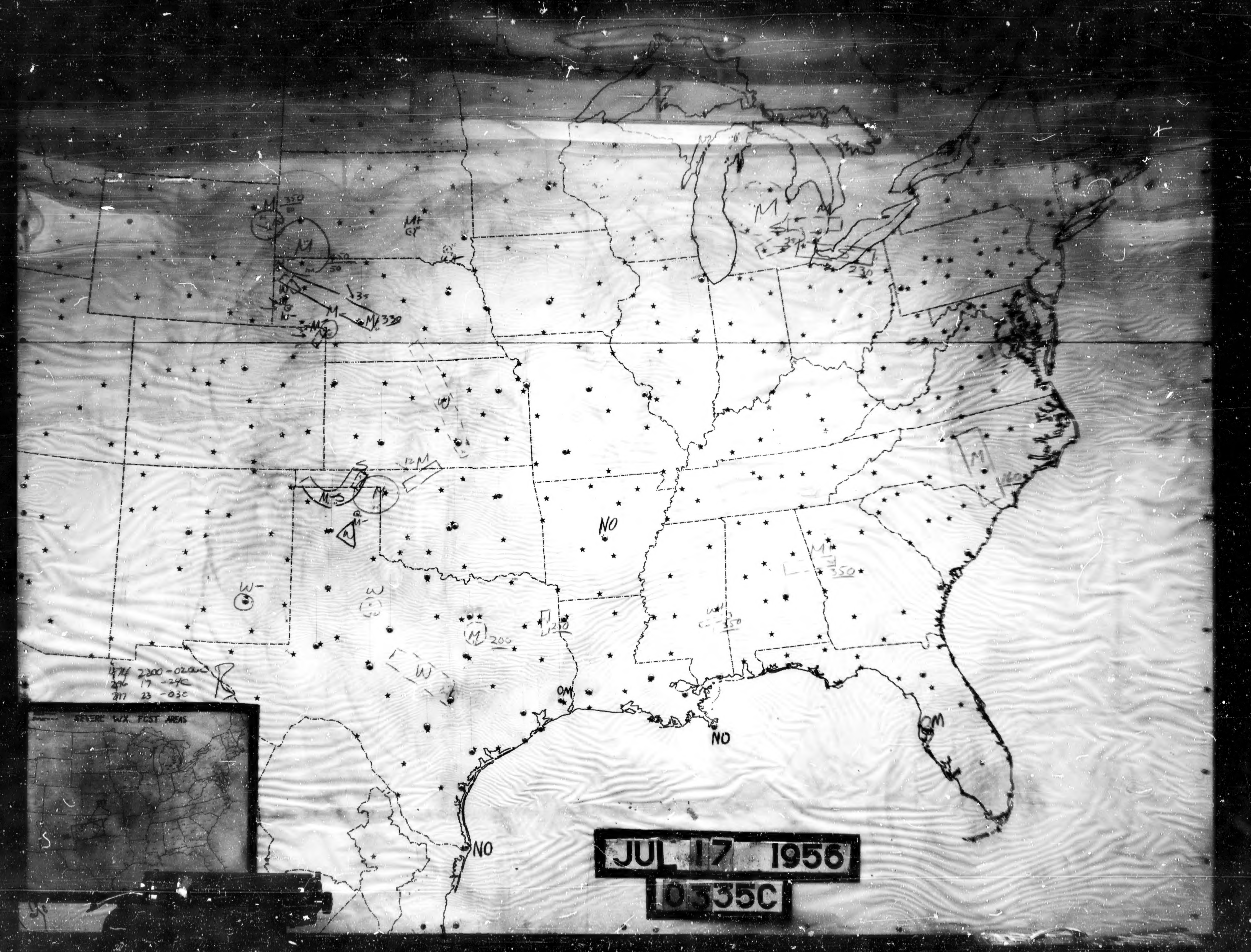

SEVERE WX FCST AREAS
4TM 2200-0200C
296 17-24C
297 23-03C
NO
NO
NO
NO
NO
WR
OM
OM
M
M
M
M
M
300
350
JUL 17 1956
0035C

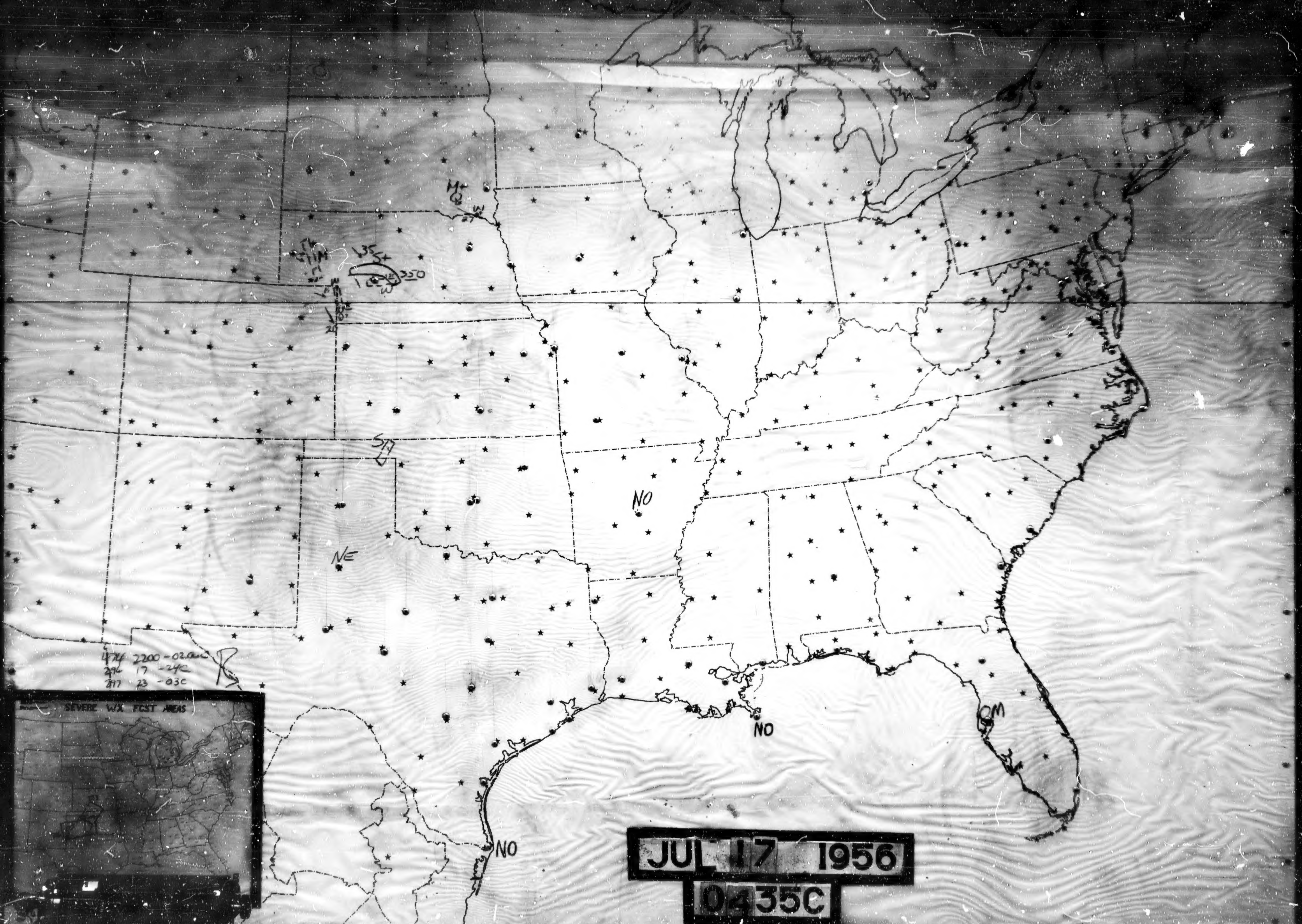

M
M
M-
M
S
M-
NO
NE
474 2200-02
276 17 -24C
277 23 -03C
SEVERE WX FCST AREAS
OM
NO
OM
NO
JUL 17 1956
0135C


W
ID
30 M
330
8M+
M
E
S+
NE
M-
NE
M
M-S
M
M-
NE
M+
NO
NE
M
M
OM
OM
NO
NO
SEVERE WX FCST AREAS
[illegible] 2200 - 0200C
296 17 -24C
297 23 -03C

JUL 17 1956

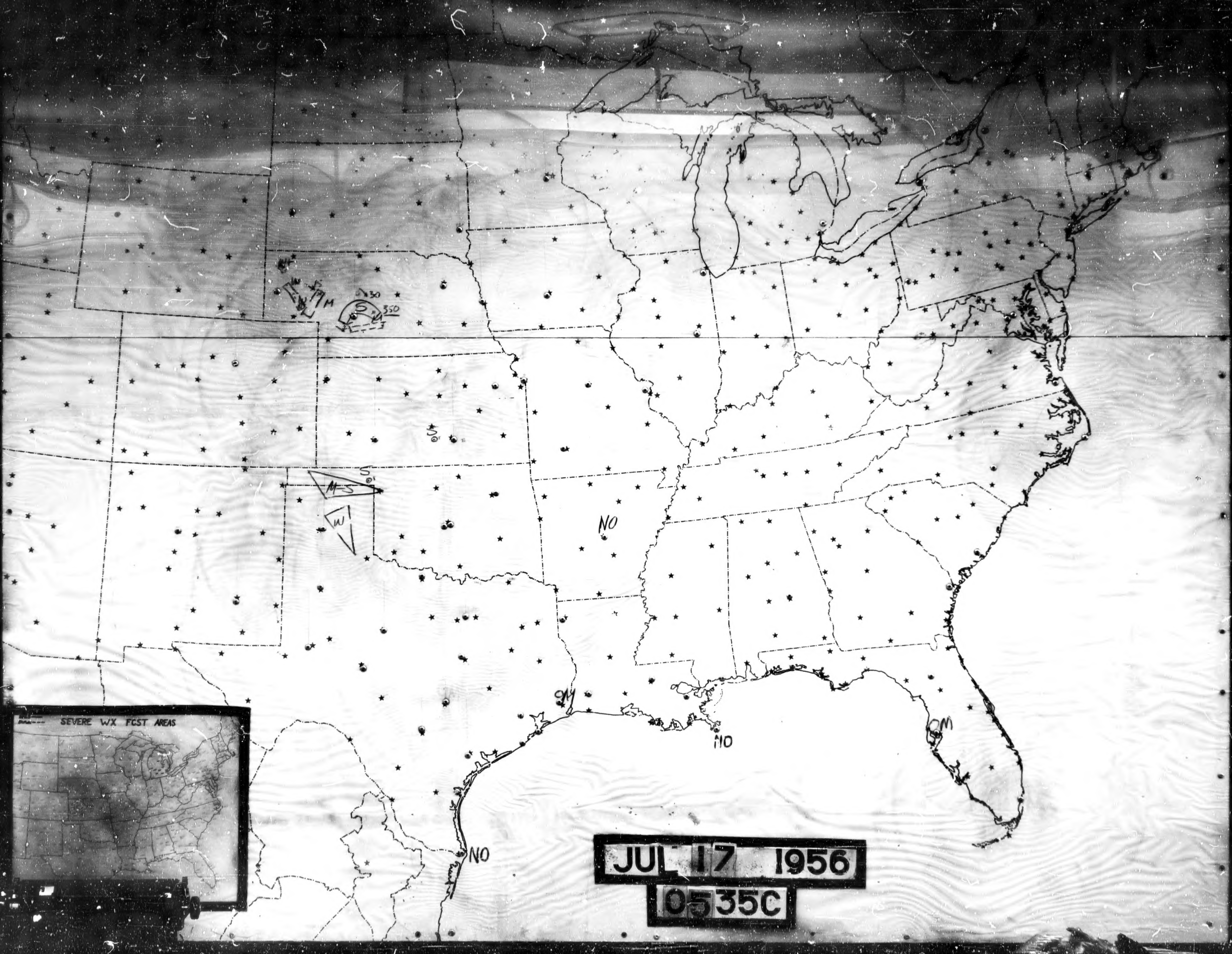
0235C


M 350
M
M+
350 50
35
M-
M 330
M
330
230
W
M
160
12M
M-S
M
M-
NO
M
350
W-
W
M 200
230
W 350
W
OM
OM
NO
NO
474 2200-02ac
296 17 -24C
297 23 -03C
SEVERE WX FCST AREAS
JUL 17 1956
0335C


M
W
27
35
5+
350
W
20
S
NO
NE
NO
NO
M
474 2200-02ac
296 17 -24C
297 23 -03C
SEVERE WX FCST AREAS

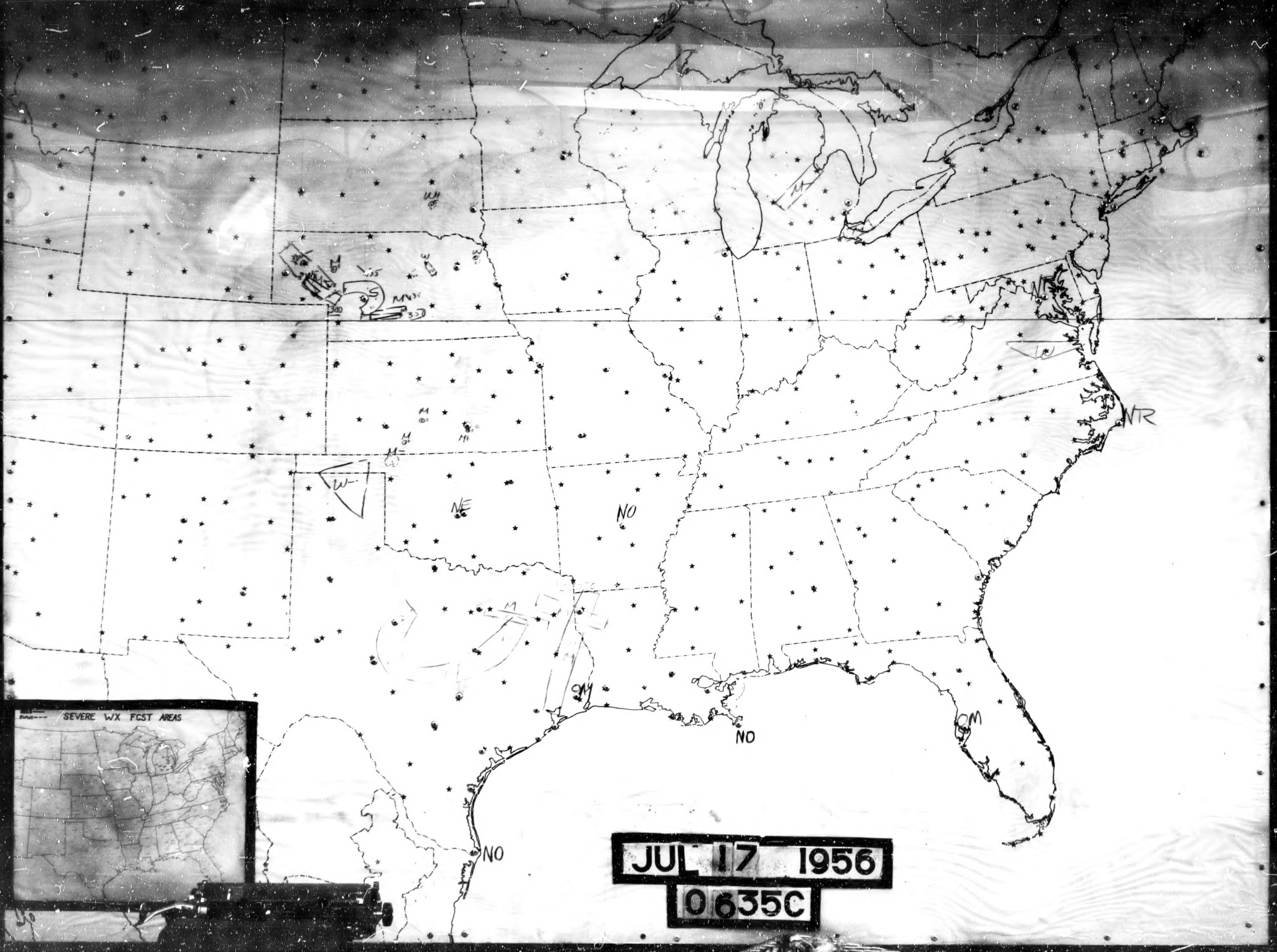
JUL 17 1956

0435C


SEVERE WX FCST AREAS
M
30
S
350
S
M-S
S
W
NO
NO
NO
OM

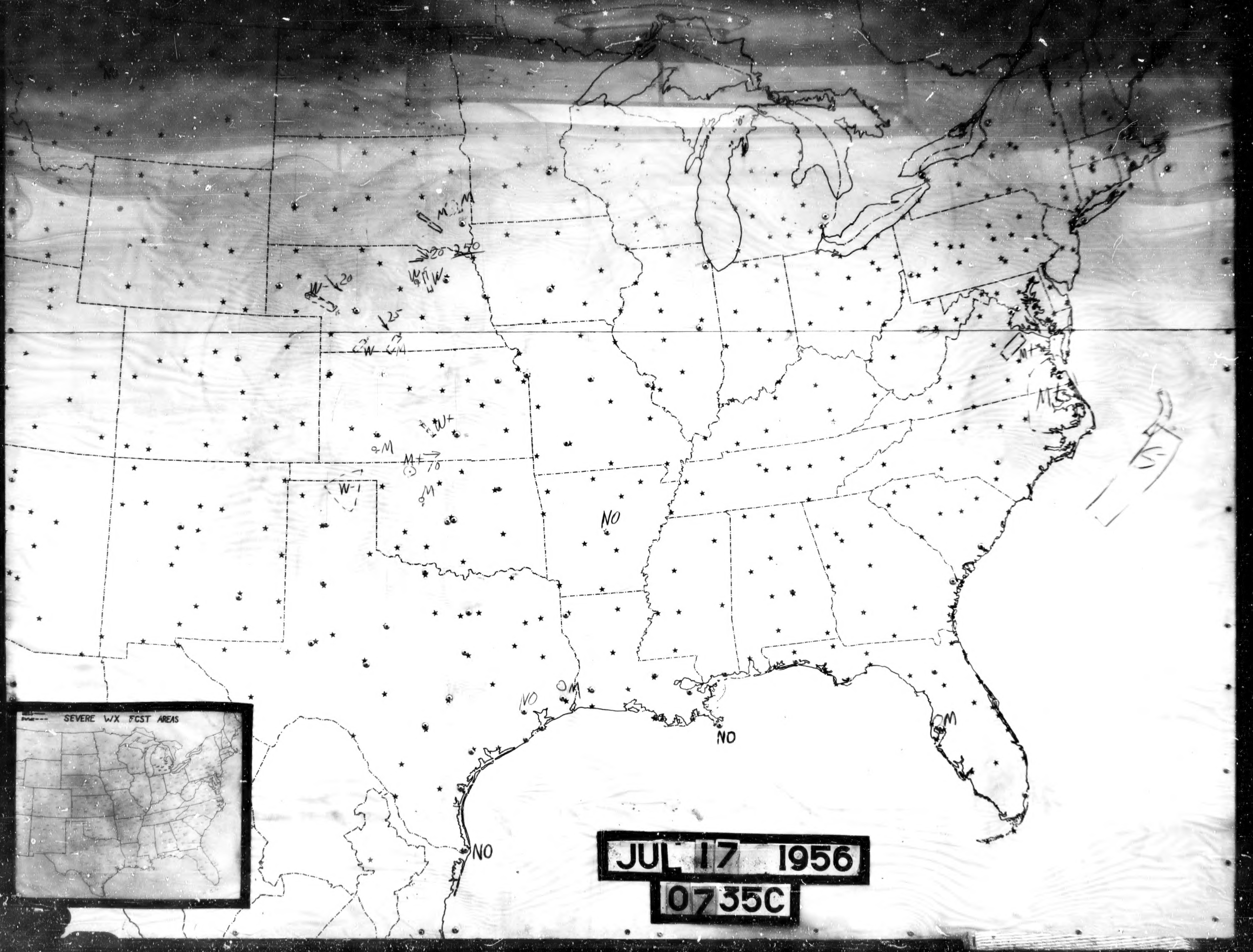
JUL 17 1956

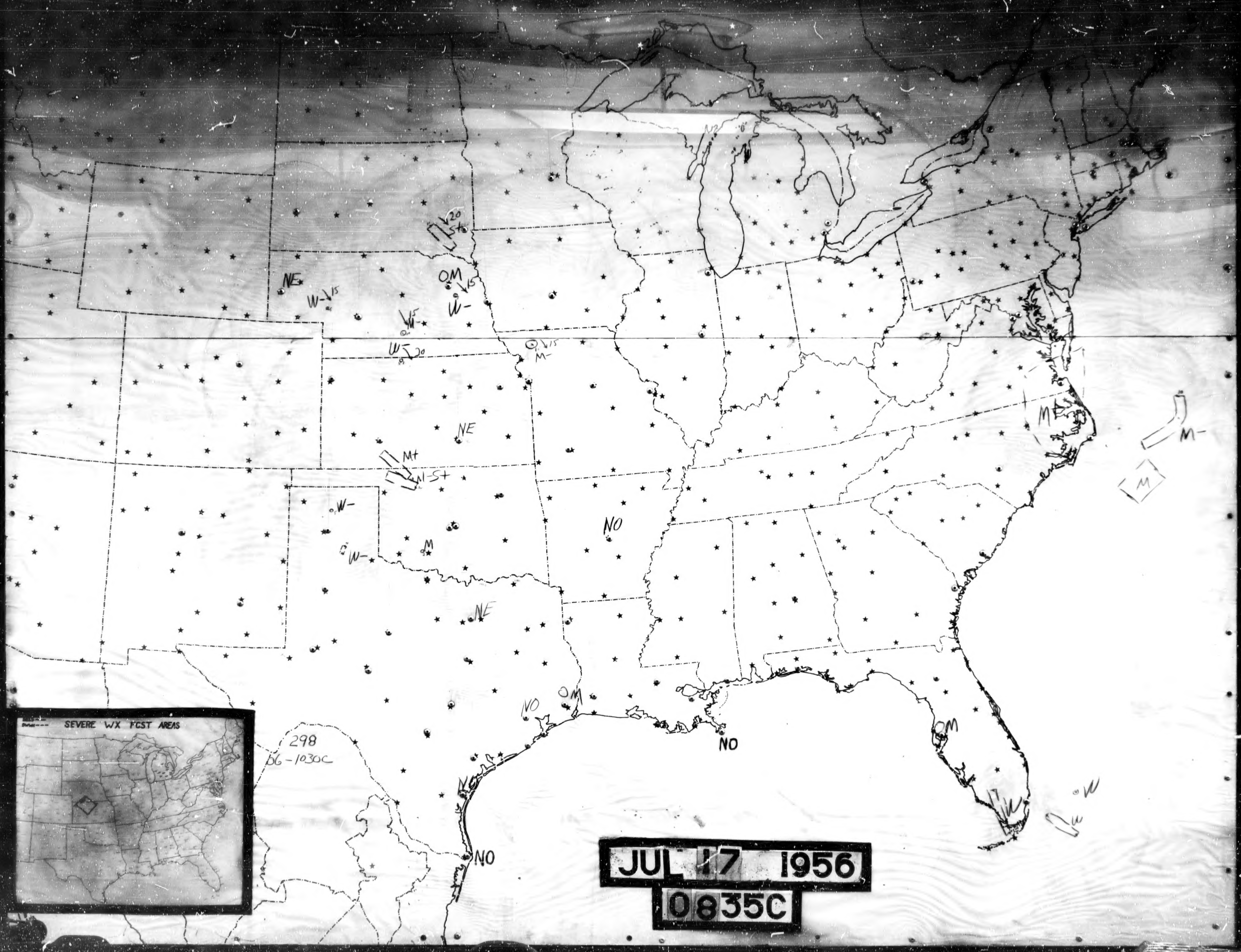
0535C

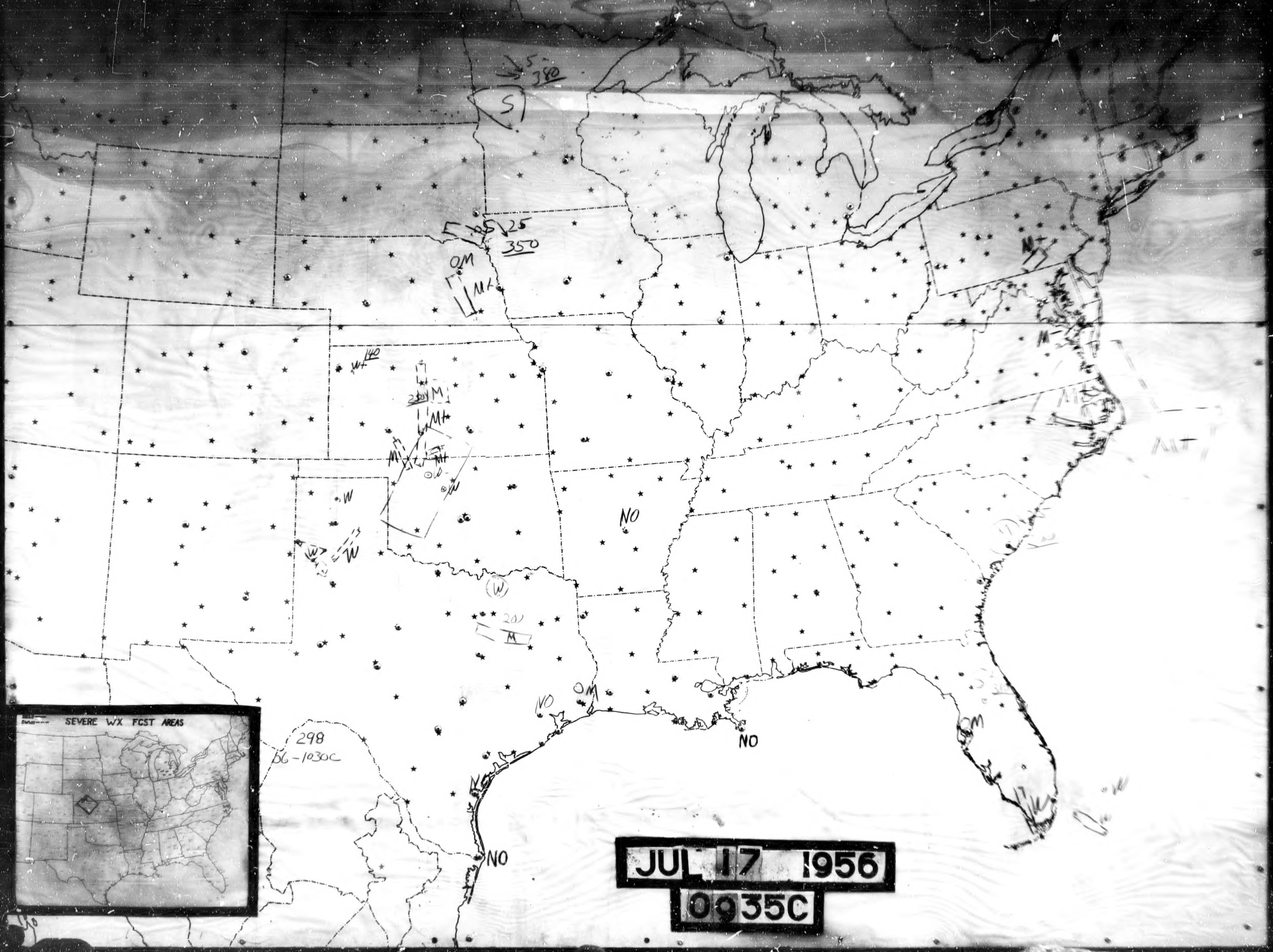

NO
NR
NE
NO
NO
NO
OM
SEVERE WX FCST AREAS

JUL 17 1956

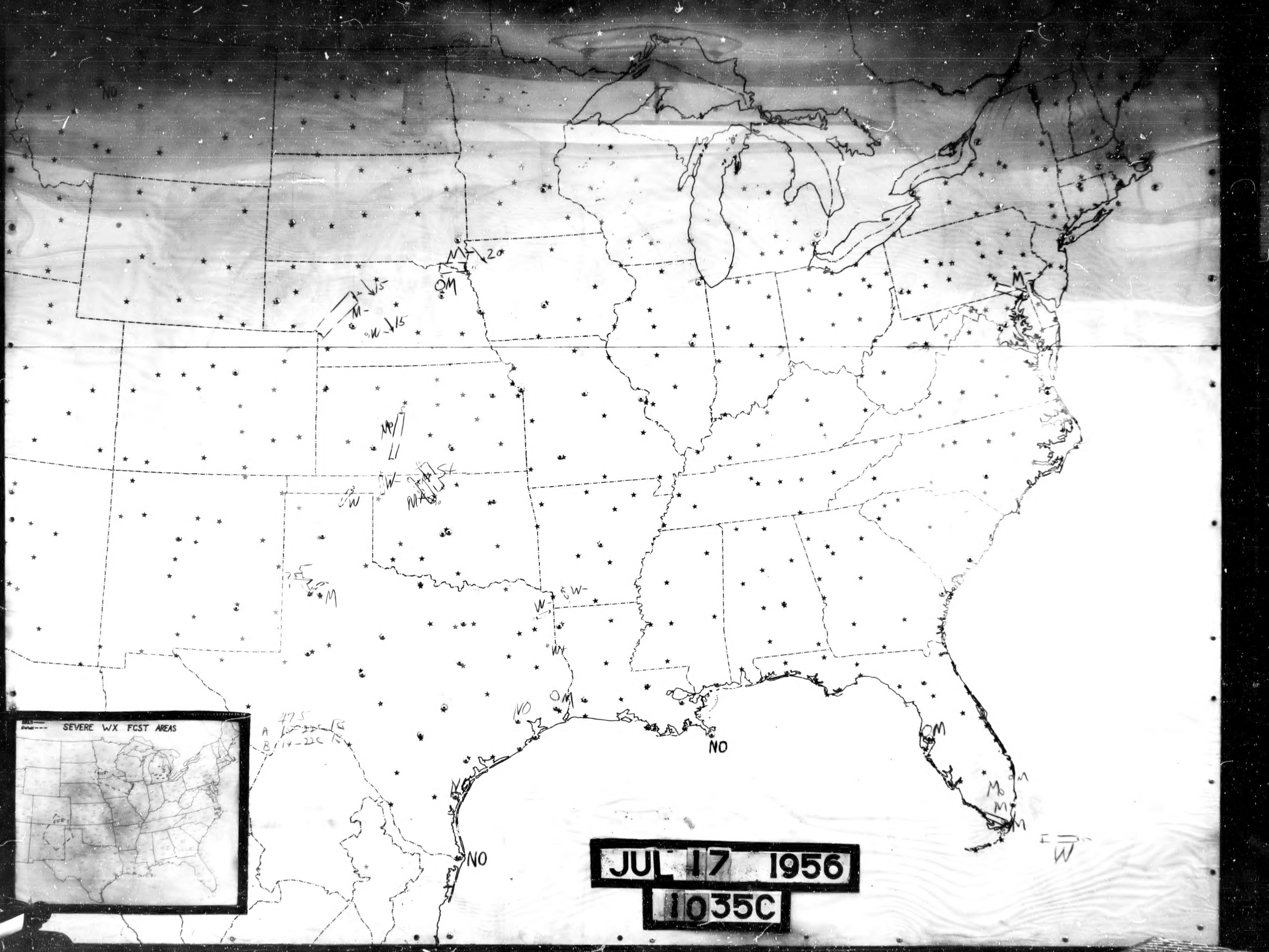
0635C


SEVERE WX FCST AREAS
JUL 17 1956
0735C
NO
M
M
20
250
W
20
25
W
M
W+
M
M+
70
W-1
M
NO
NO
M
NO
M
NO
M+
M


20
St
NE
W- 15
OM
15
W-
15
W-
W 20
15
M-
NE
M+
M-St
W-
M
W-
NE
NO
MP
M-
M
NO
OM
NO
OM
298
06-1030C
SEVERE WX FCST AREAS
W
W
W
NO
JUL 17 1956
0835C


25
380
S
25
350
OM
M+
140
230 M
M+
W
W
W
NO
W
200
M
298
DG-1030C
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS

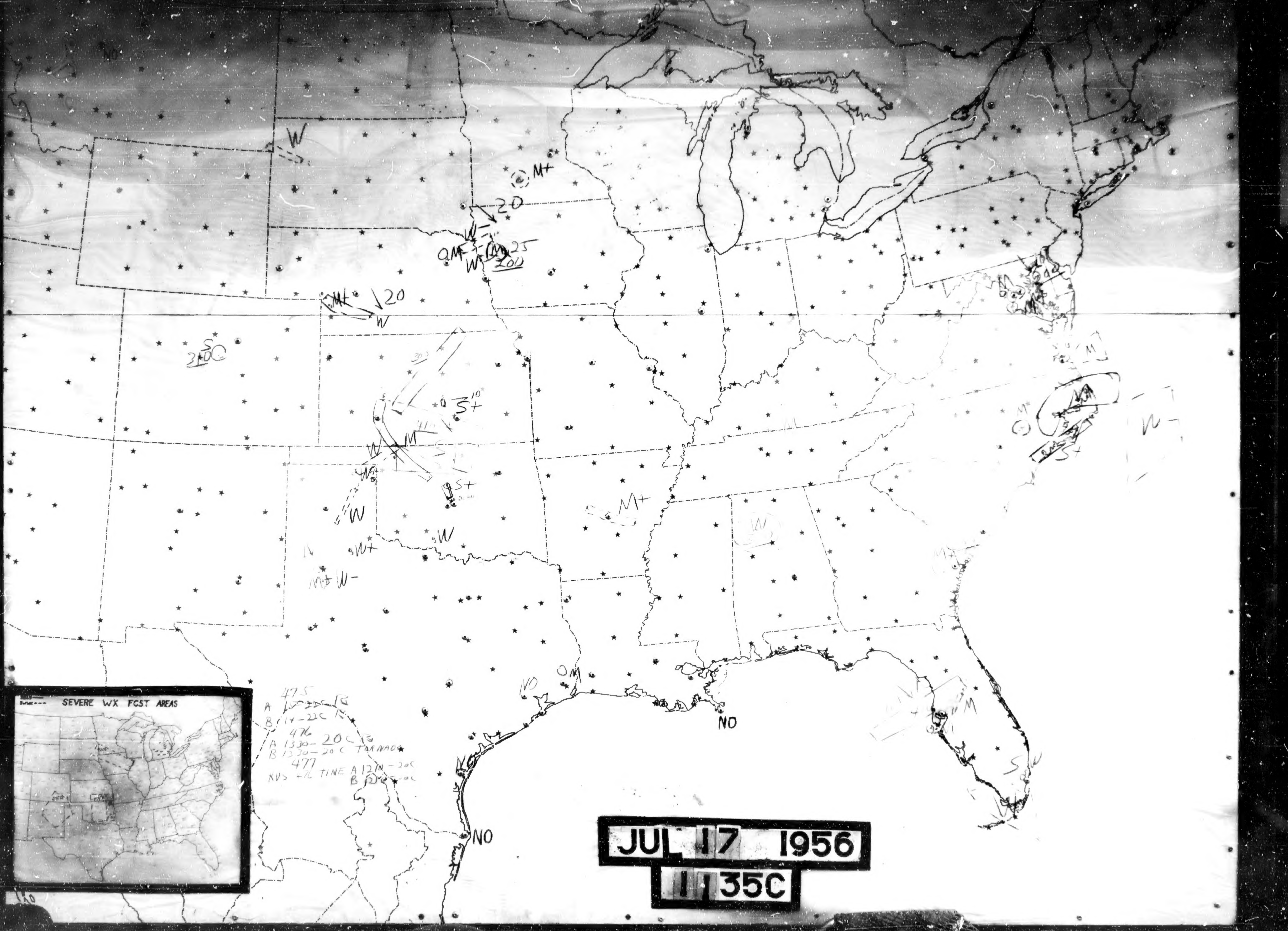
JUL 17 1956
0935C

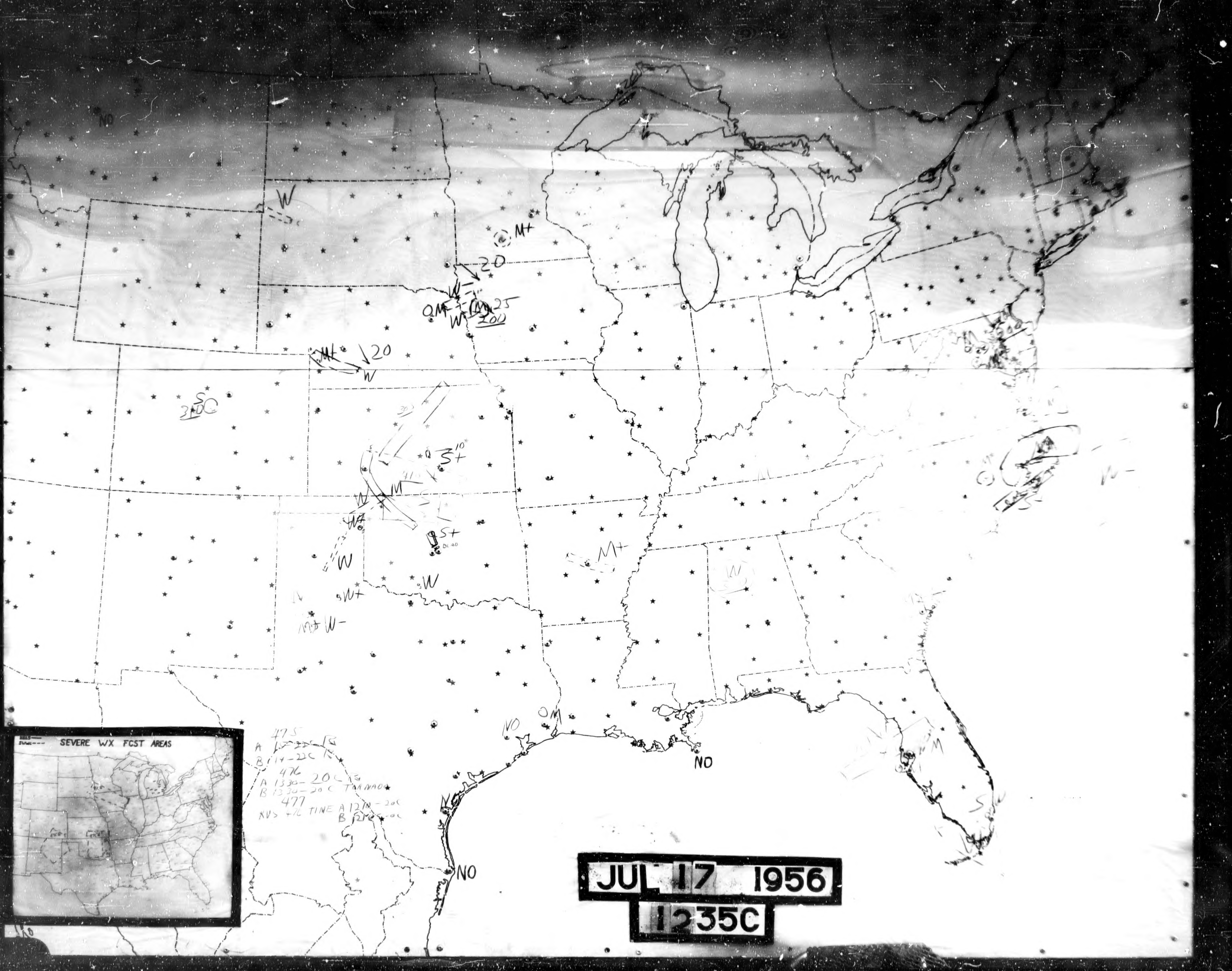

SEVERE WX FCST AREAS
475
A
B 14-22C
NO
M-
OM
W-
15
20
M
NO
OM
NO
OM
M
M
M
M
W

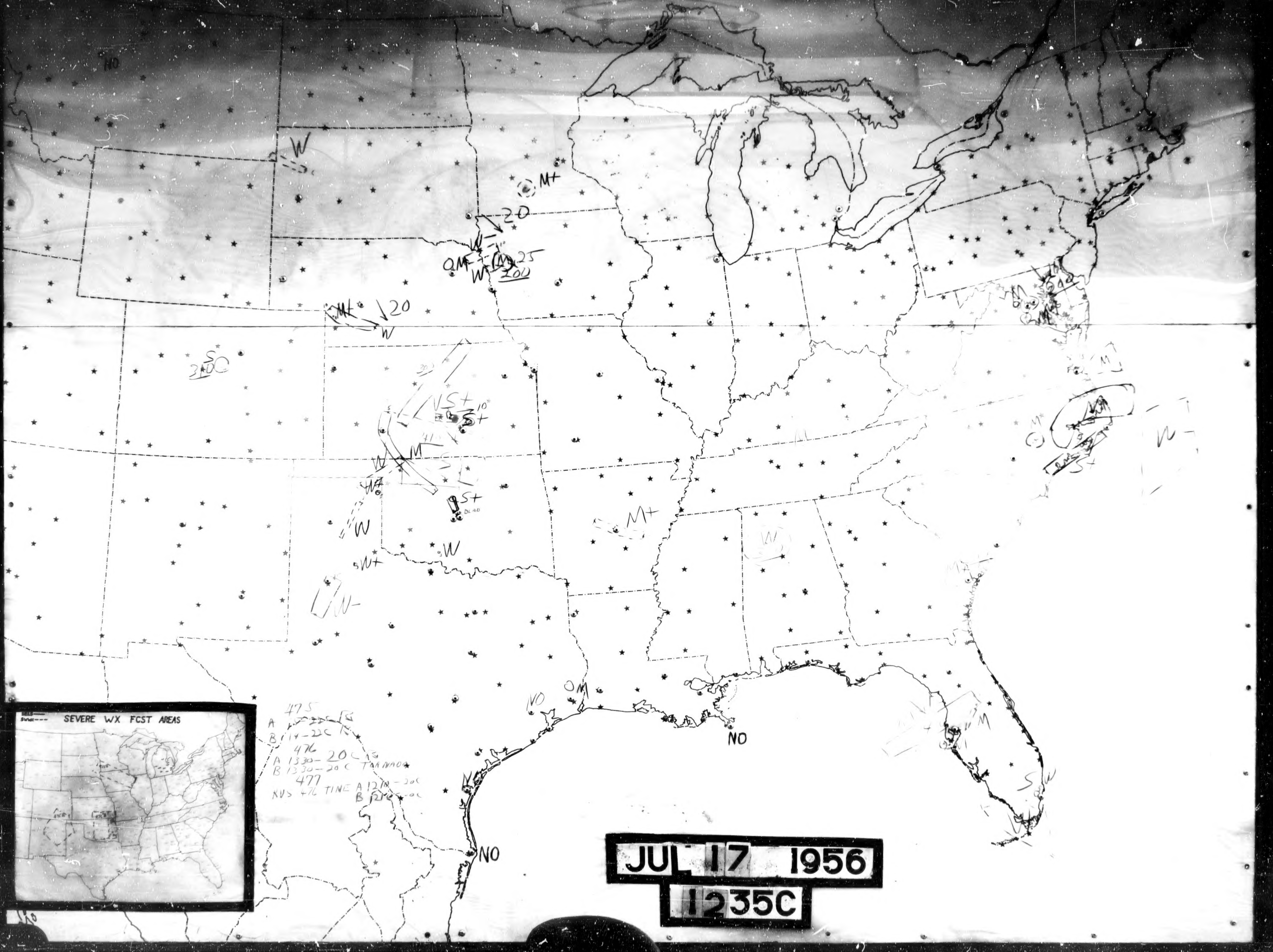
JUL 17 1956

1035C

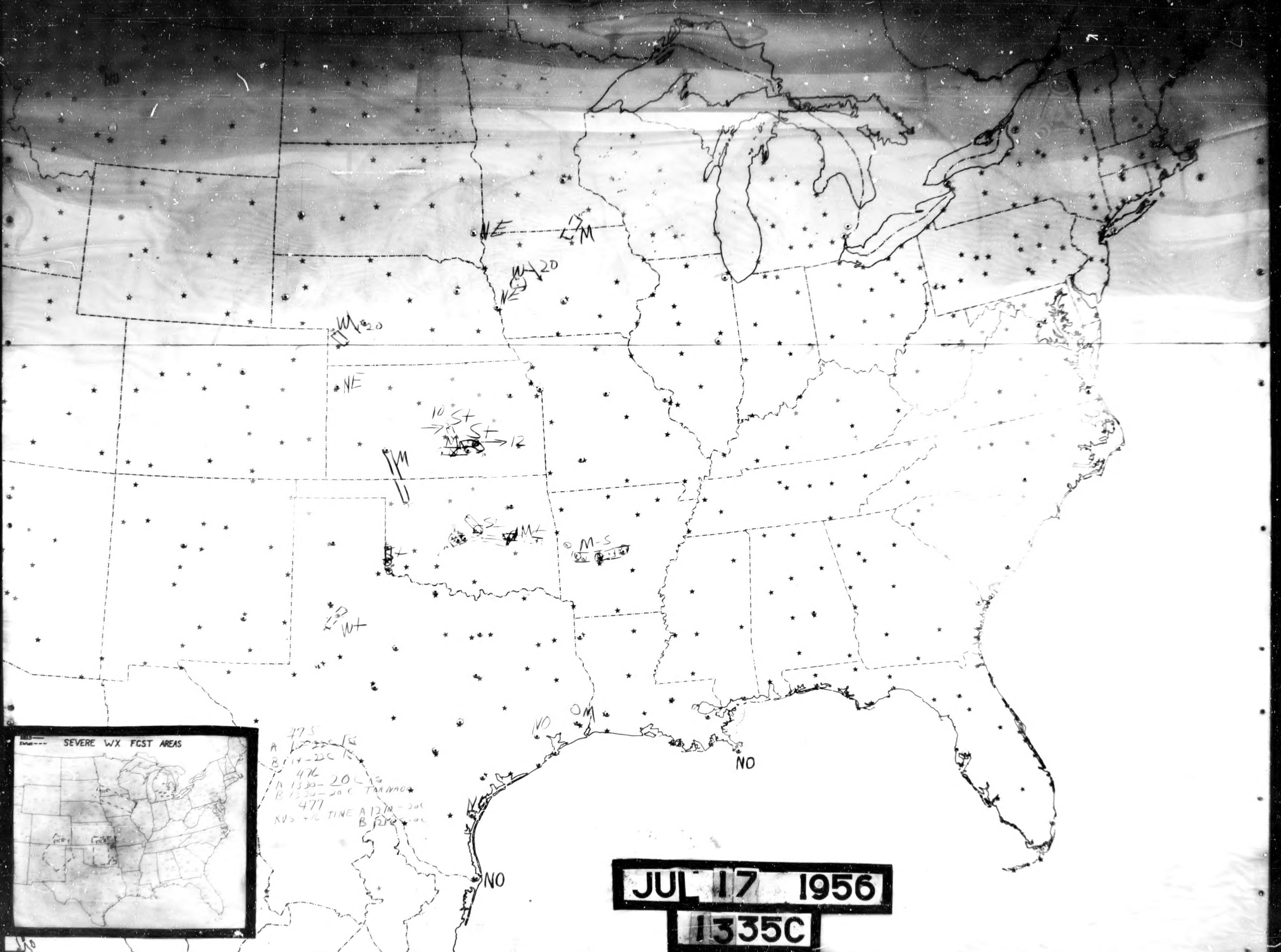
SEVERE WX FCST AREAS
475
A 1[illegible]-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
W
M
S
20
15
10
4
M+
OM
NO
JUL 17 1956
1135C

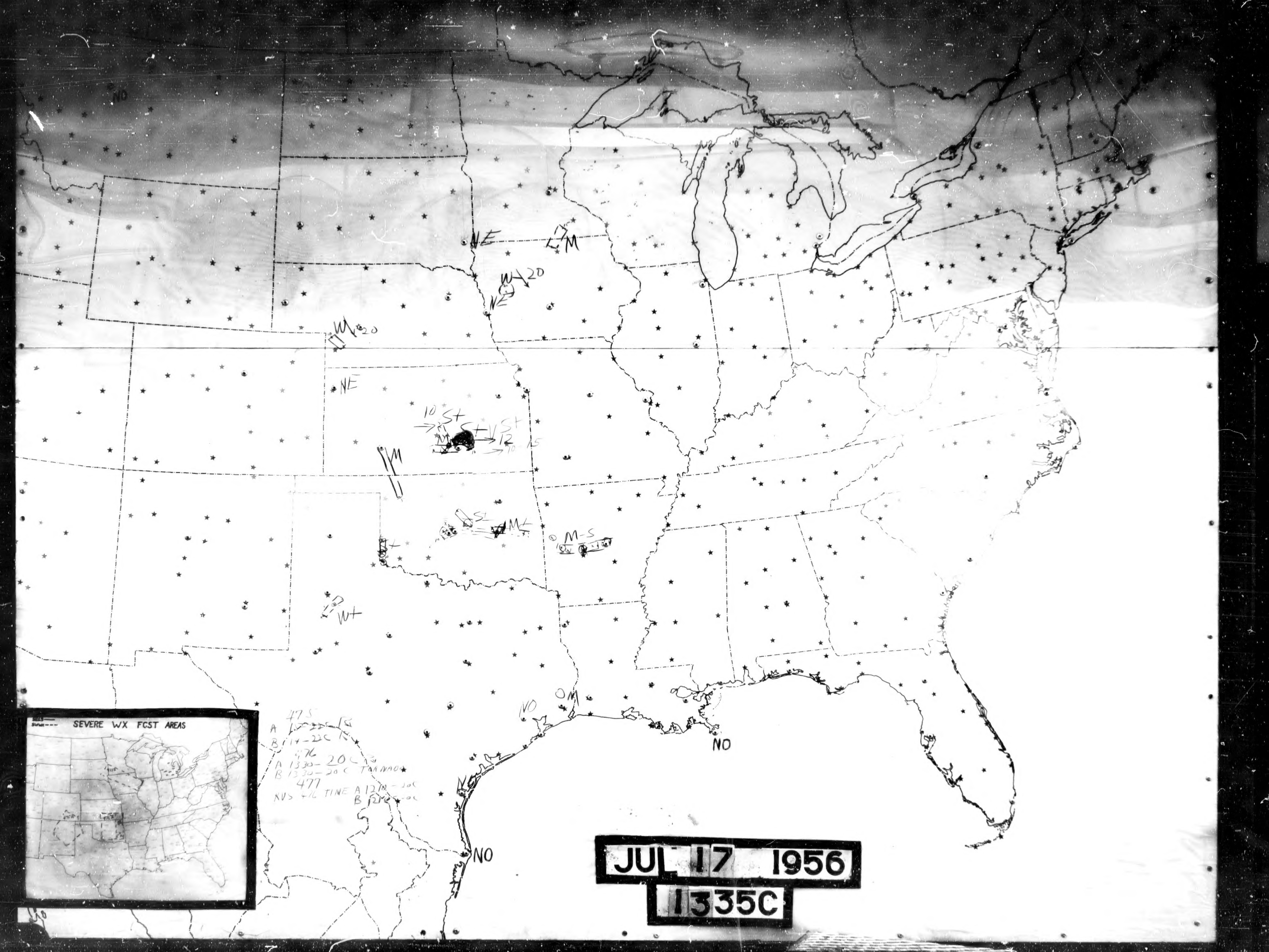

SEVERE WX FCST AREAS
475
A 1[illegible]-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
XVS 476 TIME A 12N-20C
B 12N-20C
W
M+
20
OM
25
20C
20
W
S
340C
S+
M+
W+
W-
M
NO
OM
NO
NO
S
JUL 17 1956
1135C

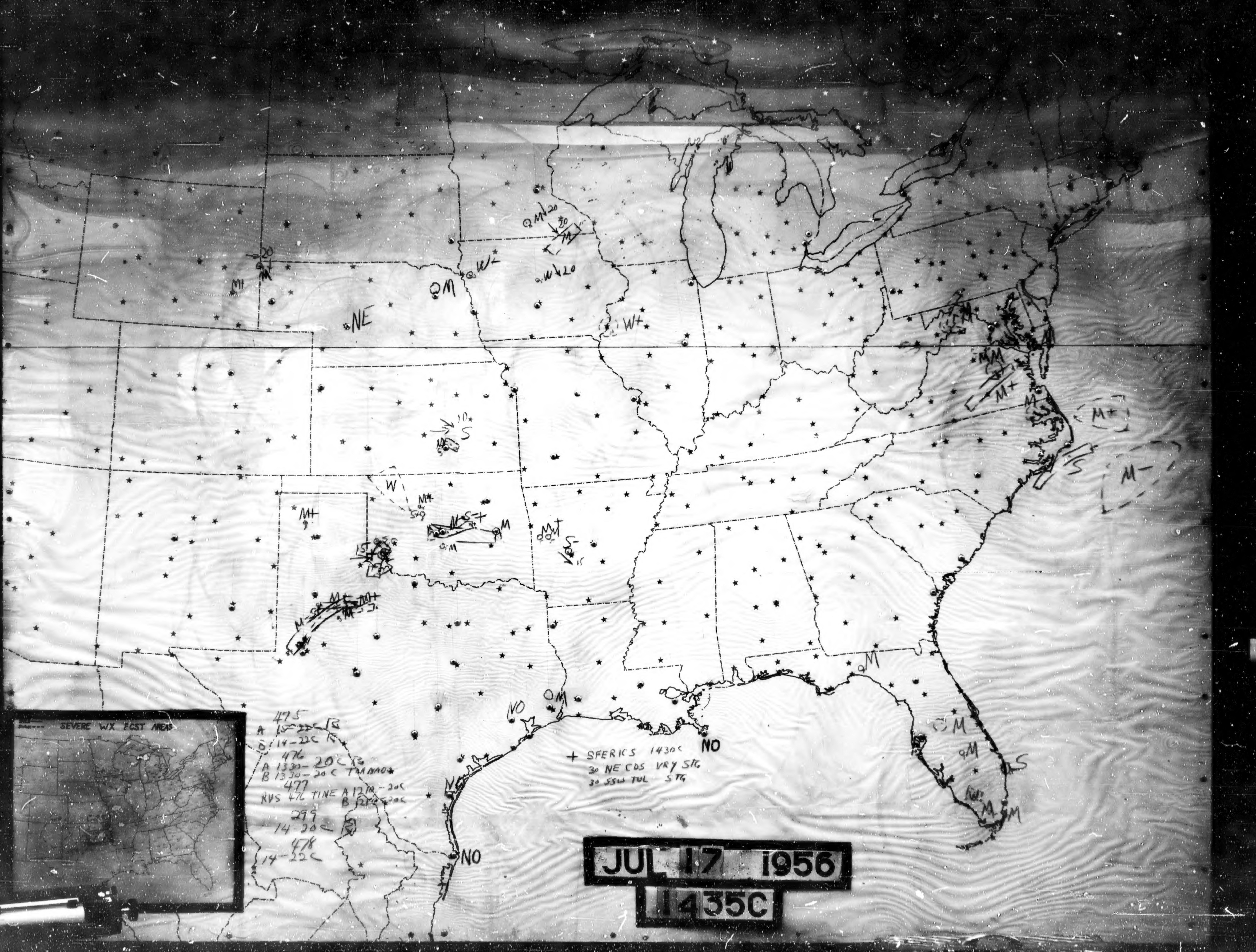
SEVERE WX FCST AREAS
NO
W
M+
20
25
200
20
W
S
310C
S+
W
M
S+
W
W
W+
M+
W-
M+
W
NO
OM
NO
NO
M
S
W-
475
A 1 -22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
XVS 476 TIME A 12N-20C
B 12N -20C
JUL 17 1956
1235C


SEVERE WX FCST AREAS
475
A [illegible]-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
XUS 476 TIME A 1210-20C
B 1215-20C
M+
20
25
20U
OM
W
S+
W+
NO

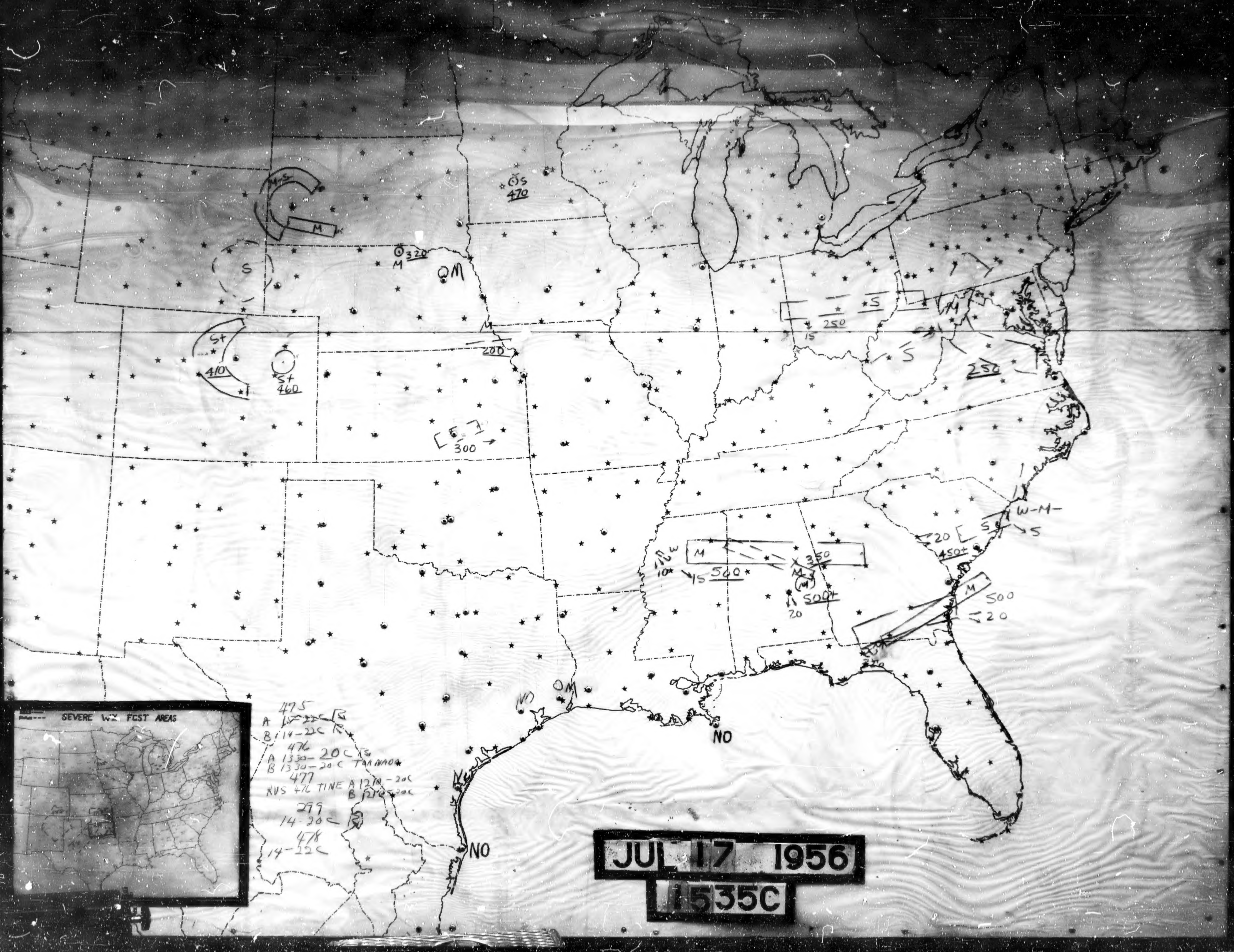
JUL 17 1956
1235C

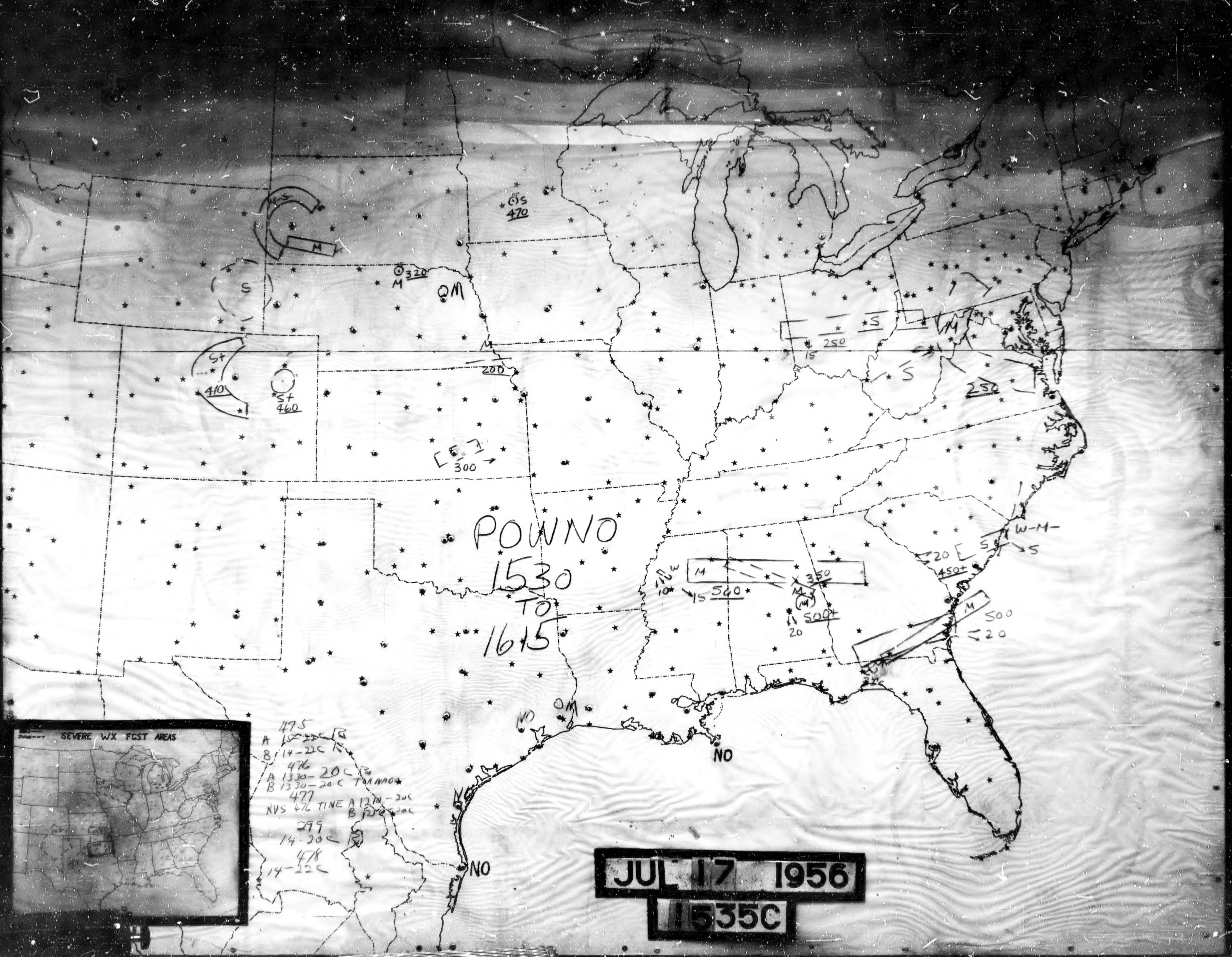

NE
M
W 20
NE
M 20
NE
10 St
St 12
M
M
St
M
M-S
W
NO
OM
NO
NO
SEVERE WX FCST AREAS
475
A
B 14-22C
476
A 1330- 20C
B 1330-20C TORNADO
477
KVS +/C TINE A 12N-20C
B 12N-20C
JUL 17 1956
1335C

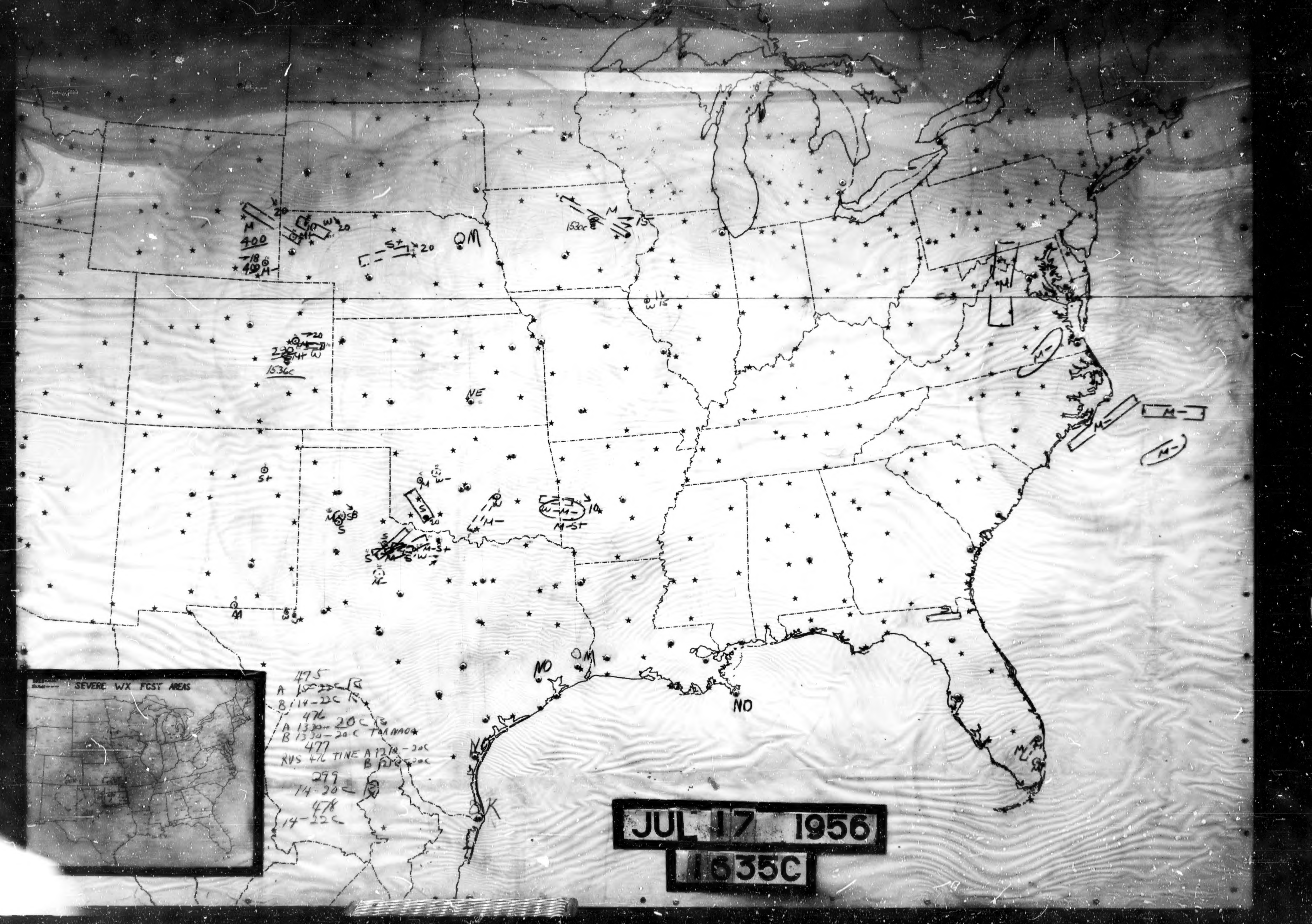

NO
NE
LM
W 20
NE
W 20
NE
10 St
St
St
M
12
15
10
M
St
M
M-S
W+
NO
OM
NO
NO
NO
SEVERE WX FCST AREAS
475
A 12-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
NVS 476 TIME A 12N-20C
B 12N-20C
JUL 17 1956
1335C

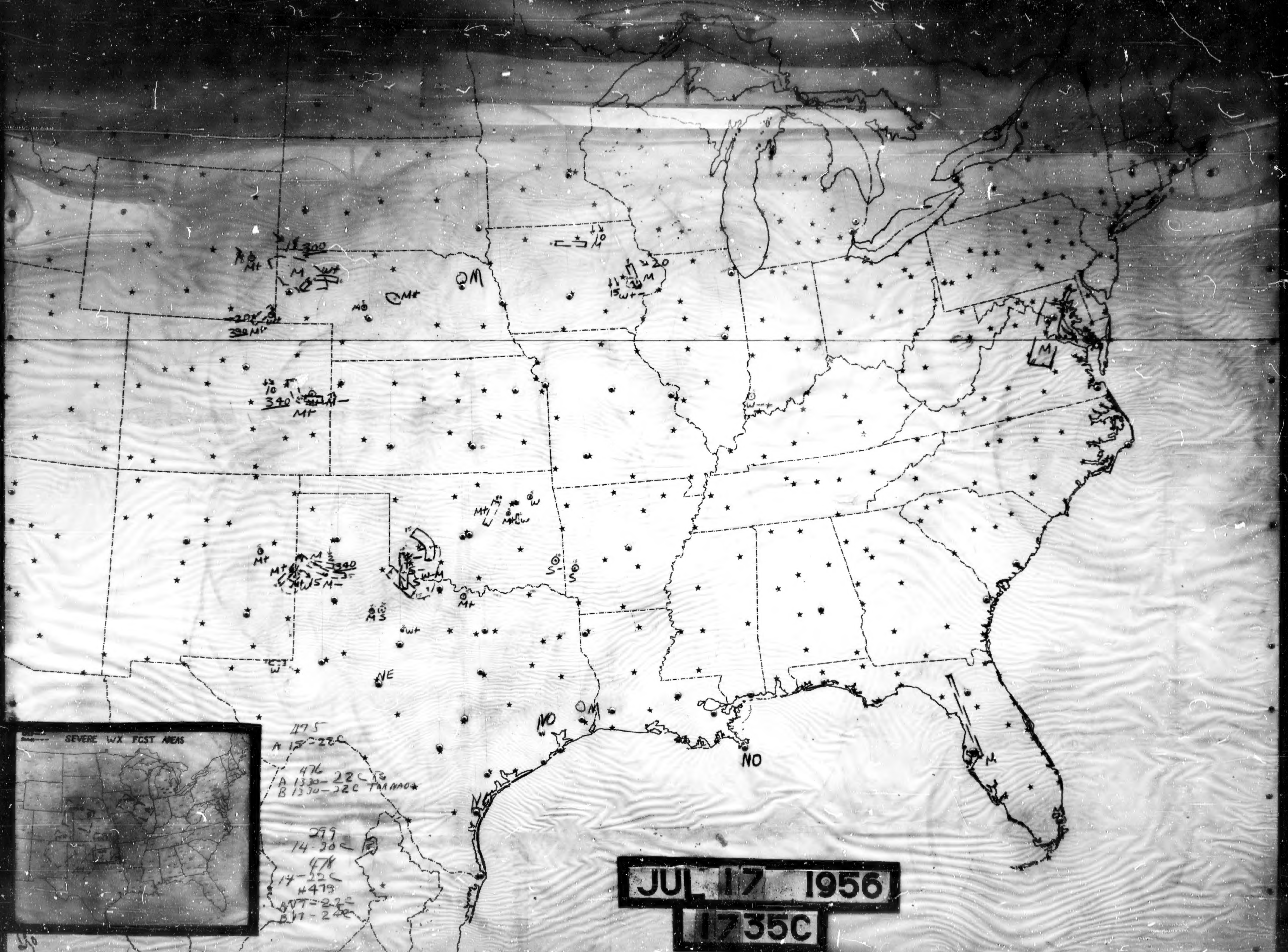

SEVERE WX FCST AREAS
475
A 15-22C R
B 14-22C R
476
A 1330-20C R
B 1330-20C TORNADO
477
RVS 476 TIME A 1210-20C
B 1210-20C
299
14-20C R
478
14-22C
+ SFERICS 1430C
30 NE CDS VRY STG
30 SSW TUL STG
NO
NO
NO
NE
M
M+
M-
S
W
W+

JUL 17 1956
1435C

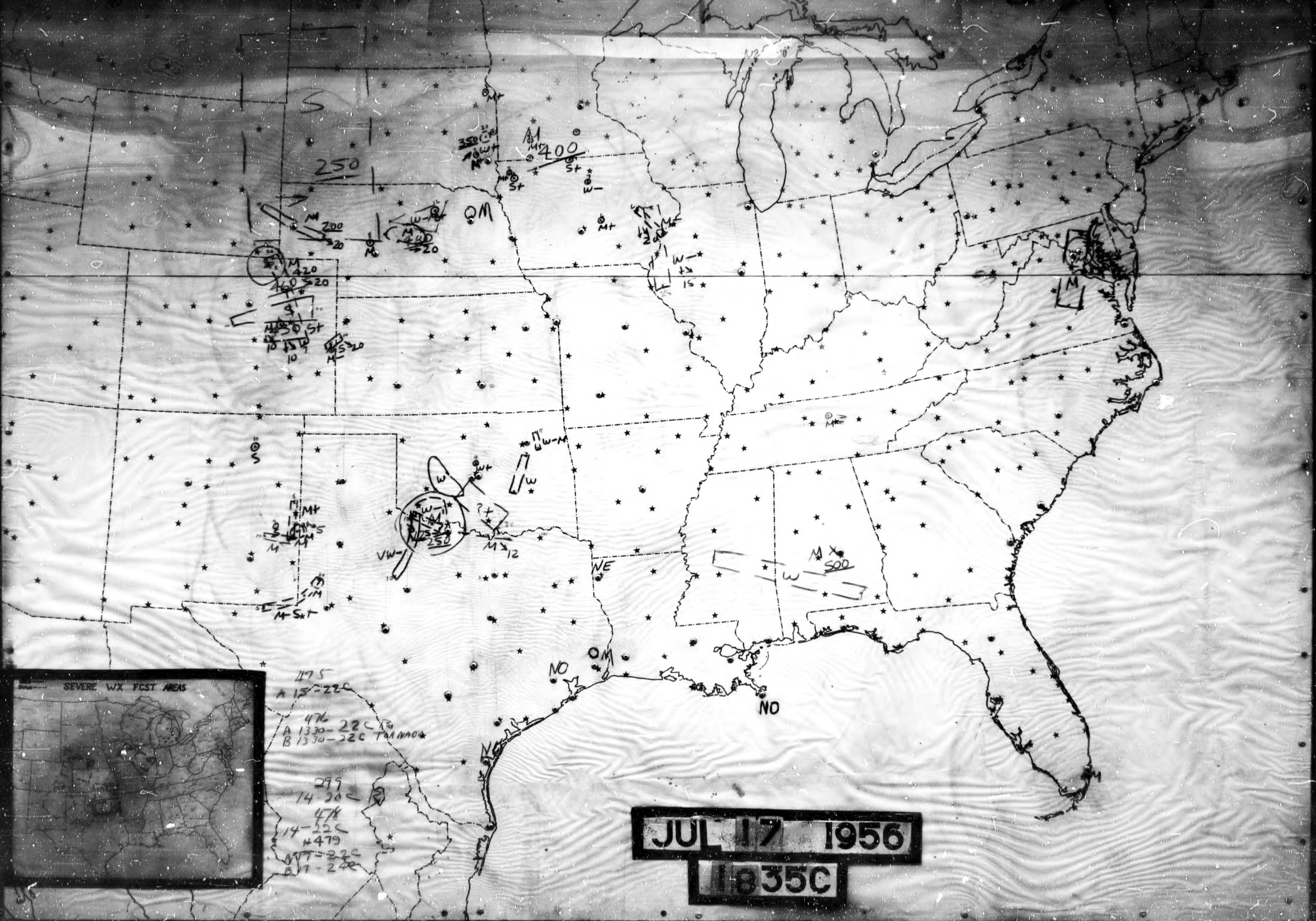

SEVERE WX FCST AREAS
M-S
M
S
(·)S 470
⊙320 M
M
St 410
St 460
200
300
S
250
15
S
M
250
W
10
15 500
350
M
(M)
500+
20
20
450+
S
W-M-
5
M
500
20
M
NO
NO
475
A 15-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
RVS 476 TIME A 1210-20C
B 1210-20C
299
14-20C
478
14-22C
JUL 17 1956
1535C


SEVERE WX FCST AREAS
POWNO
1530
TO
1615
475
A 15-22C R
B 14-22C R
476
A 1330-20C R
B 1330-20C TORNADO
477
RVS 476 TINE A 1210-20C
B 1210-20C
299
14-20C R
478
14-22C
JUL 17 1956
1535C
470
320
QM
200
410
460
300
250
250
350
500
500+
450+
20
15
10
S
M
W-M-
NO


SEVERE WX FCST AREAS
475
A 15-22C
B 14-22C
476
A 1330-20C
B 1330-20C TORNADO
477
RVS 476 TIME A 1210-20C
B 1210-20C
299
14-20C
478
14-22C
1530C
1536C
400
230
NE
NO
NO
JUL 17 1956
1635C

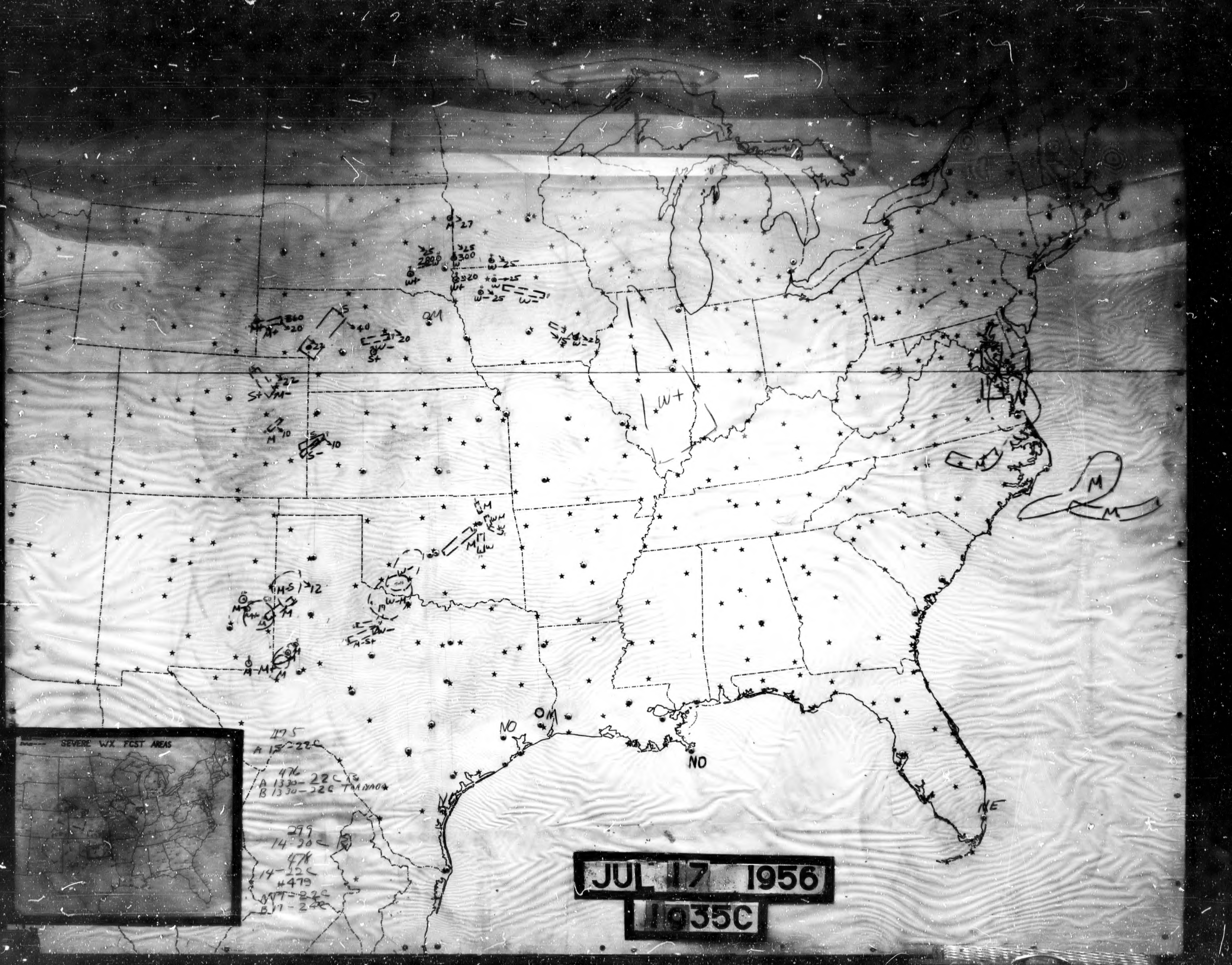


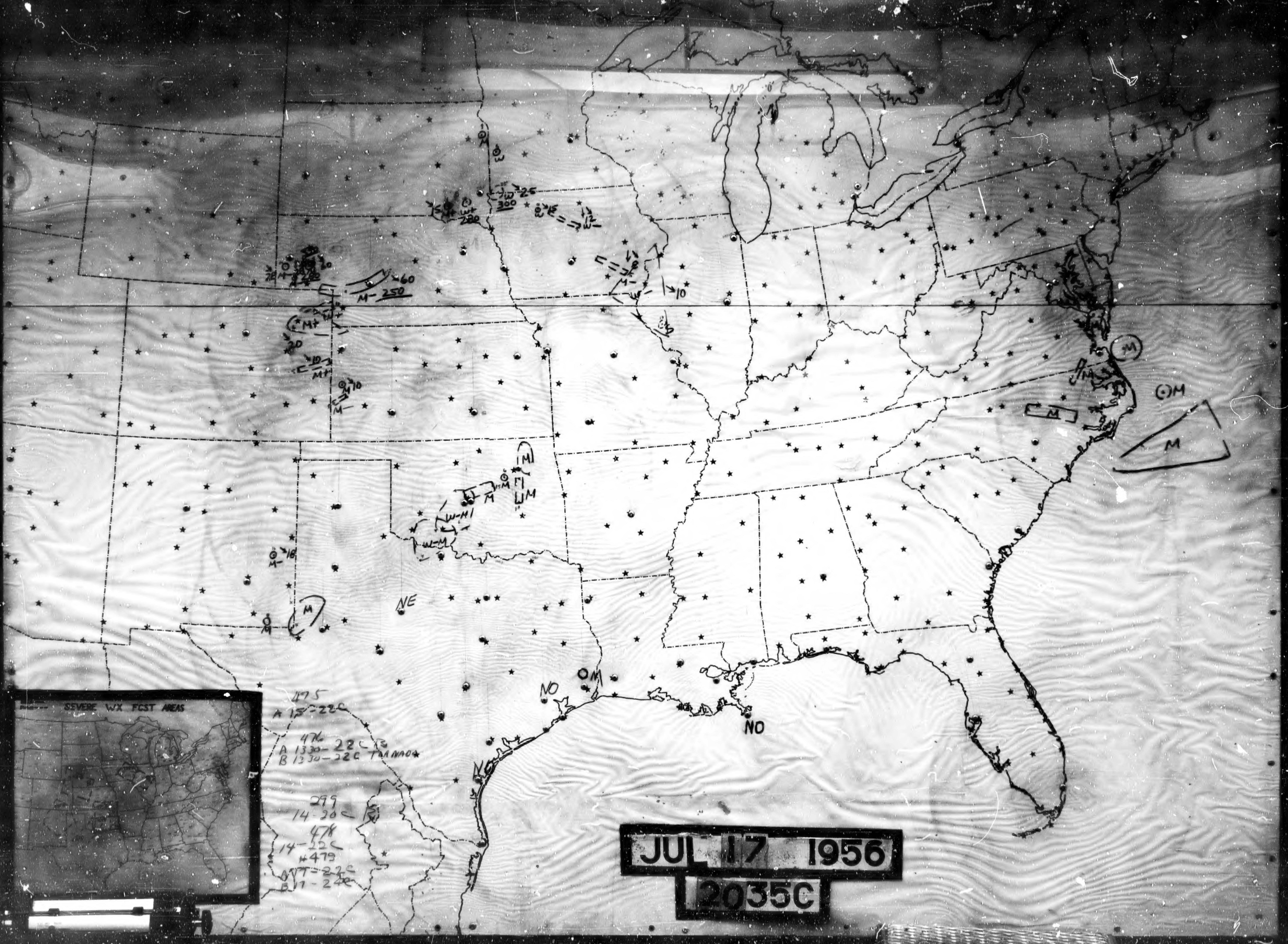
SEVERE WX FCST AREAS
475
A 15-22C
476
A 1330-22C
B 1330-22C TORNADO
299
14-20C
478
14-22C
#479
A 17-22C
B 17-22C
NE
NO
NO
M
S
JUL 17 1956
1735C

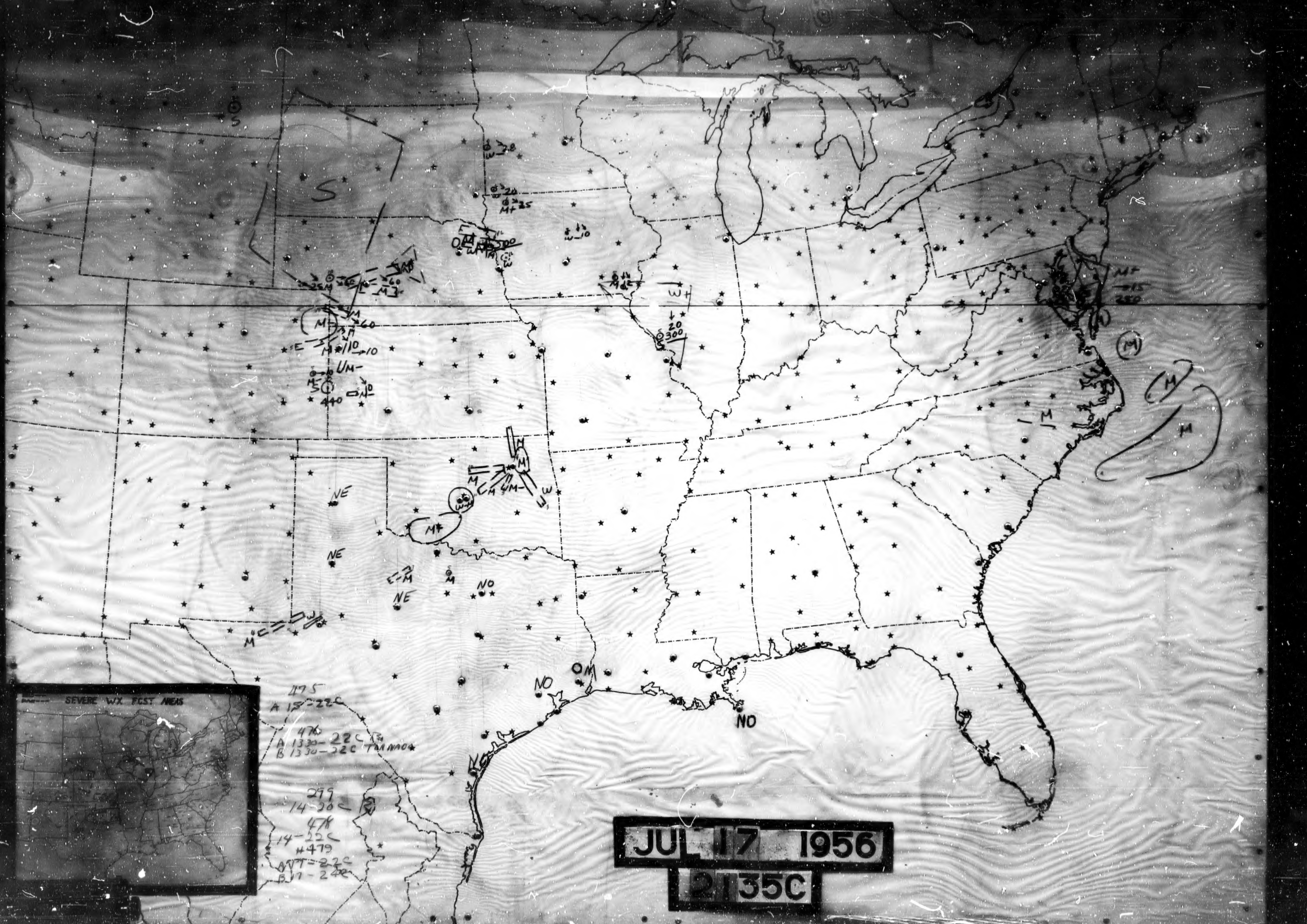


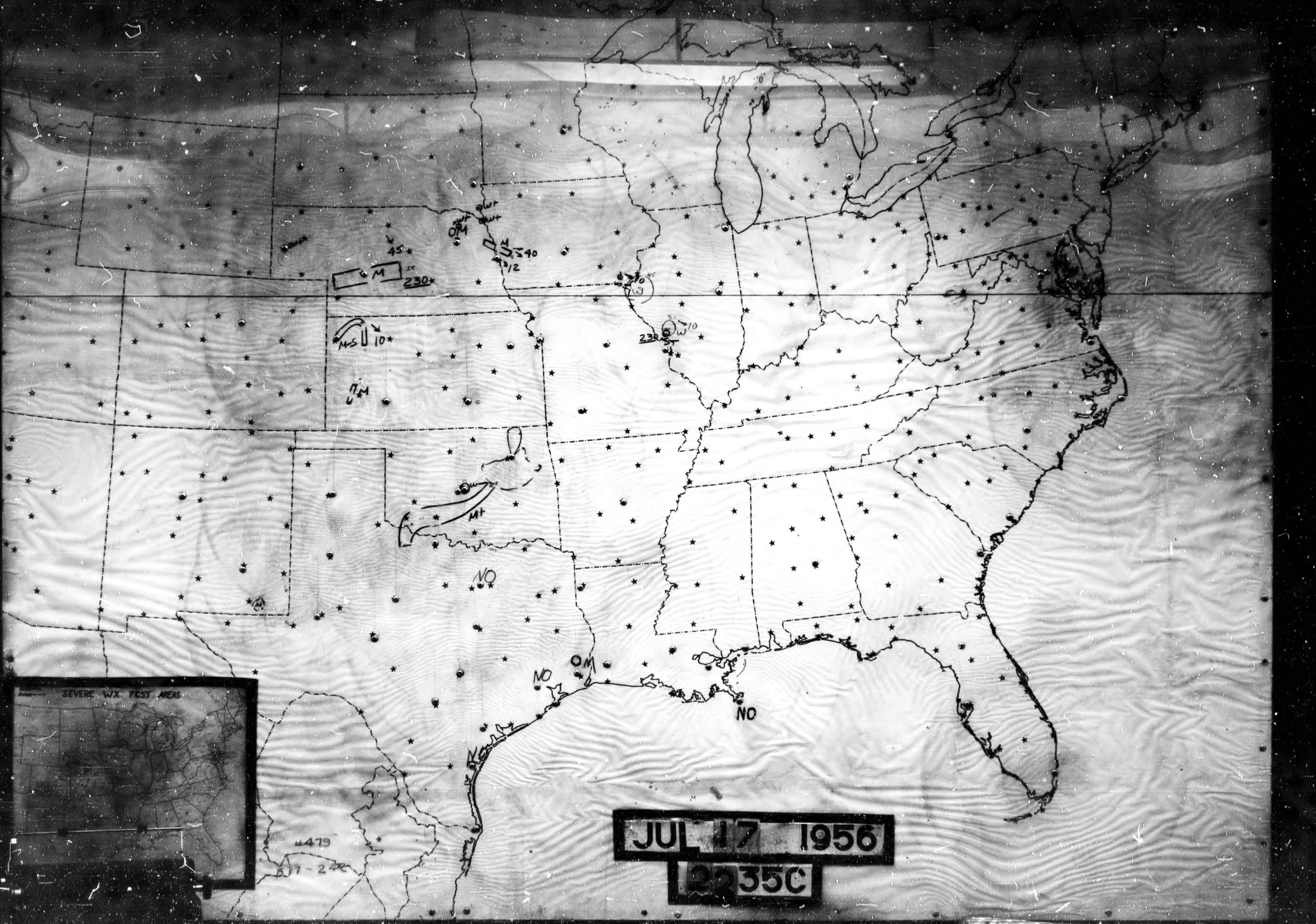
SEVERE WX FCST AREAS
S
250
350
400
St
W-
QM
M
200
20
420
460
350
10
15
W-M
W
?+
VW-
12
NE
NO
500
475
A 15-22C
476
A 1330-22C
B 1330-22C TORNADO
299
14-22C
478
14-22C
#479
A 17-22C
B 17-24C

JUL 17 1956
1835C


SEVERE WX FCST AREAS
475
A 15-22C
476
A 1330-22C
B 1330-22C TORNADO
299
14-20C
478
14-22C
#479
A 17-22C
B 17-24C
OM
W+
M
NO
OM
NO
NE
JUL 17 1956
1935C

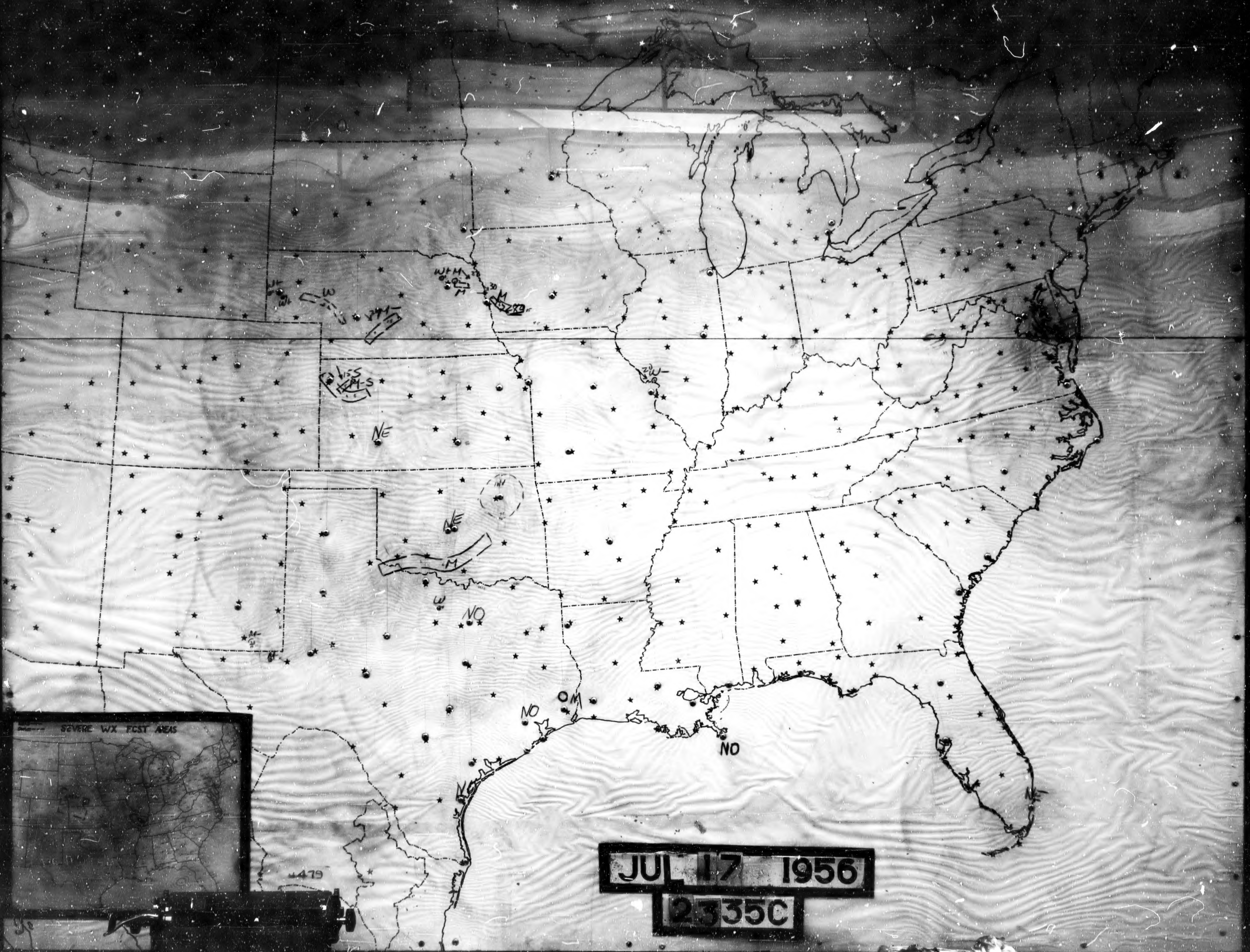

SEVERE WX FCST AREAS
475
A 15-22C
476
A 1330-22C
B 1330-22C TORNADO
299
14-20C
478
14-22C
#479
A 17-22C
B 17-24C
M-250
300
280
NE
NO
NO
NO
JUL 17 1956
2035C


SEVERE WX FCST AREAS
475
A 15-22C
476
A 1330-22C
B 1330-22C TORNADO
299
14-20C
478
14-22C
H479
A T-22C
B 17-24C
NE
NE
NE
NO
NO
NO
S
M
W
JUL 17 1956
2135C


OM
45
M
230
M
40
12
W
10
230
W
10
M-S
10
M
M+
NO
NO
OM
NO
SEVERE WX FCST AREAS
479
5/17-2

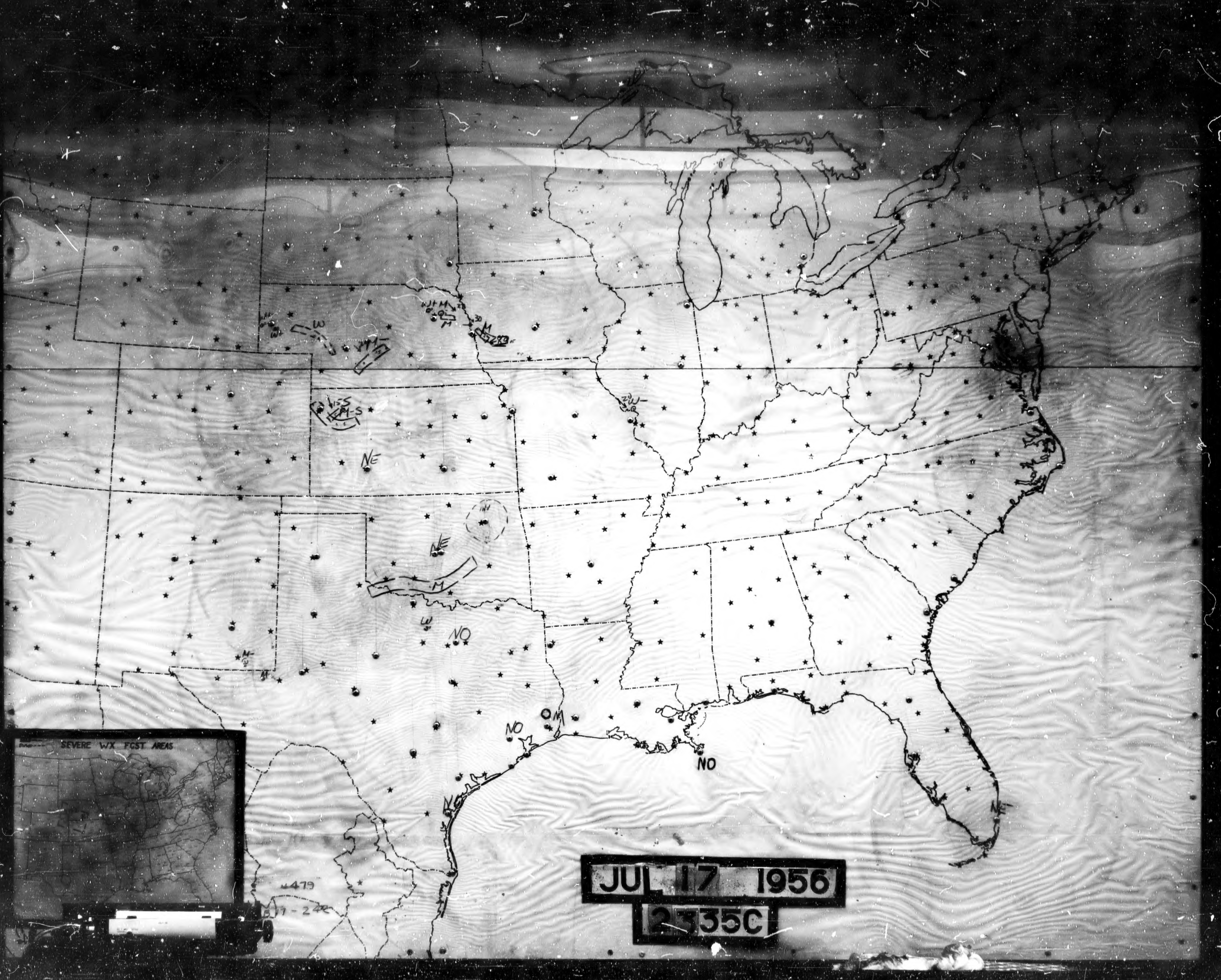
JUL 17 1956

2235C


SEVERE WX FCST AREAS
NE
NE
W
M
NO
NO
OM
NO
4479

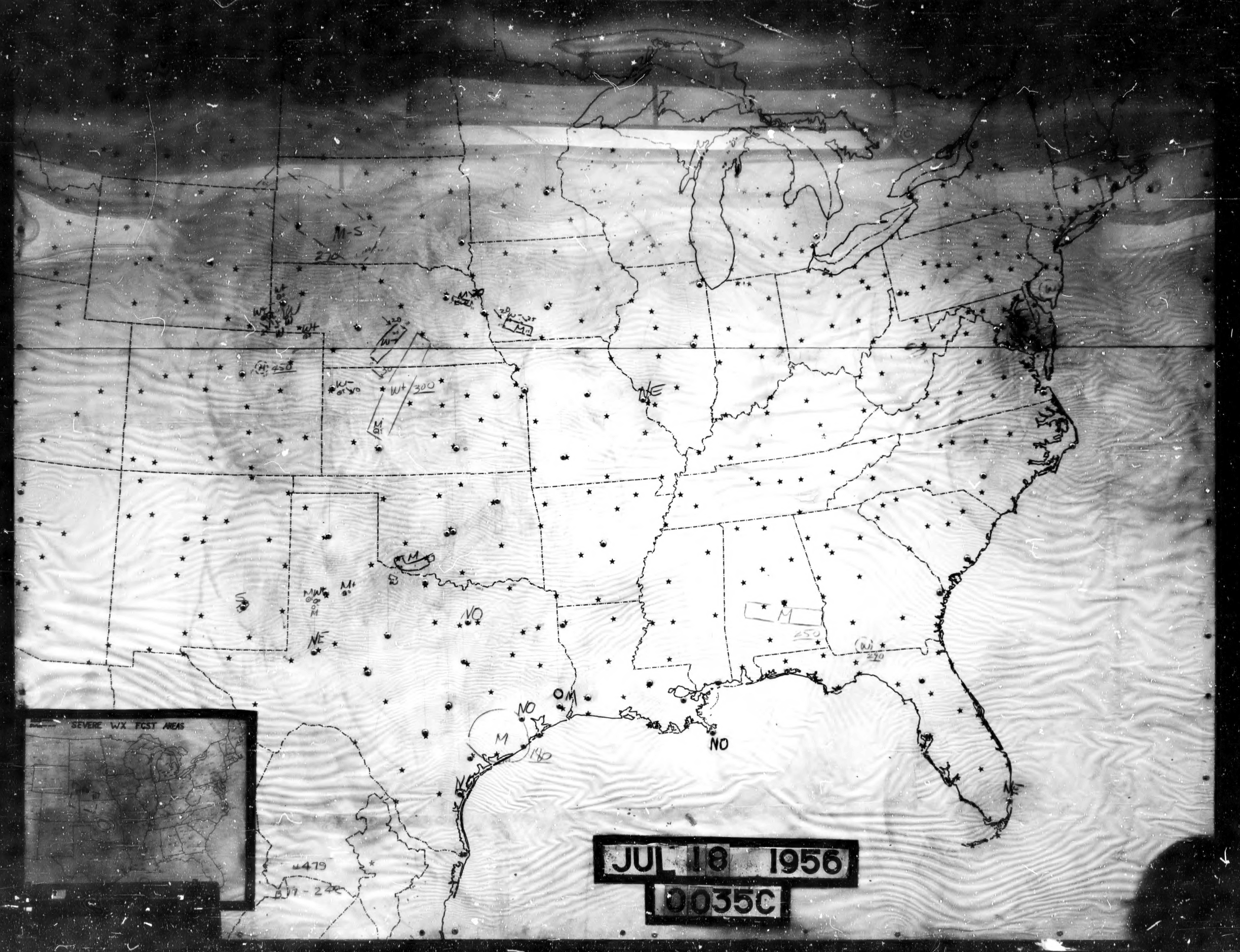
JUL 17 1956

2335C


SEVERE WX FCST AREAS
M-S
NE
INV
NE
M
W
NO
NO
NO
NE
#479
B 17-24E

JUL 17 1956

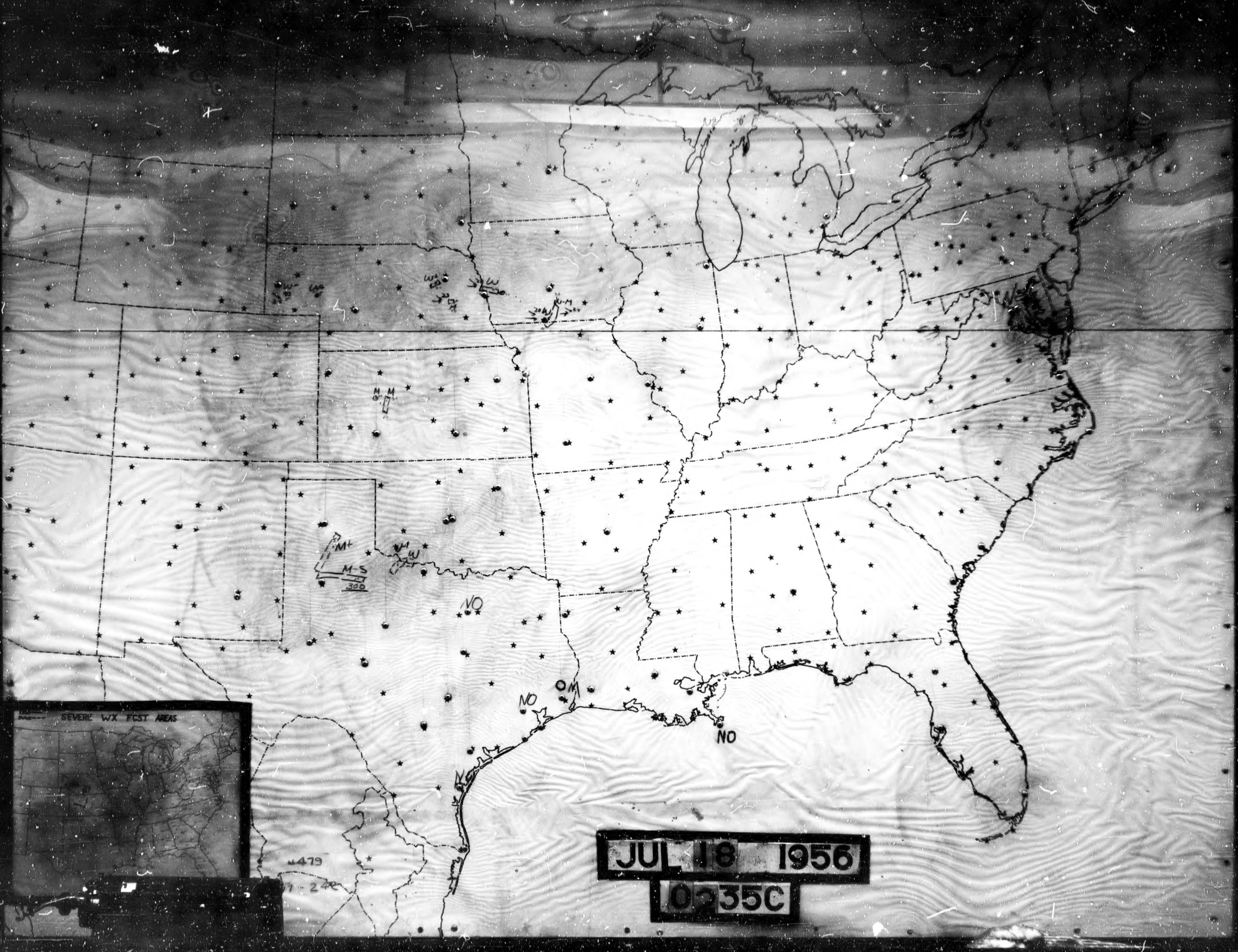
2335C

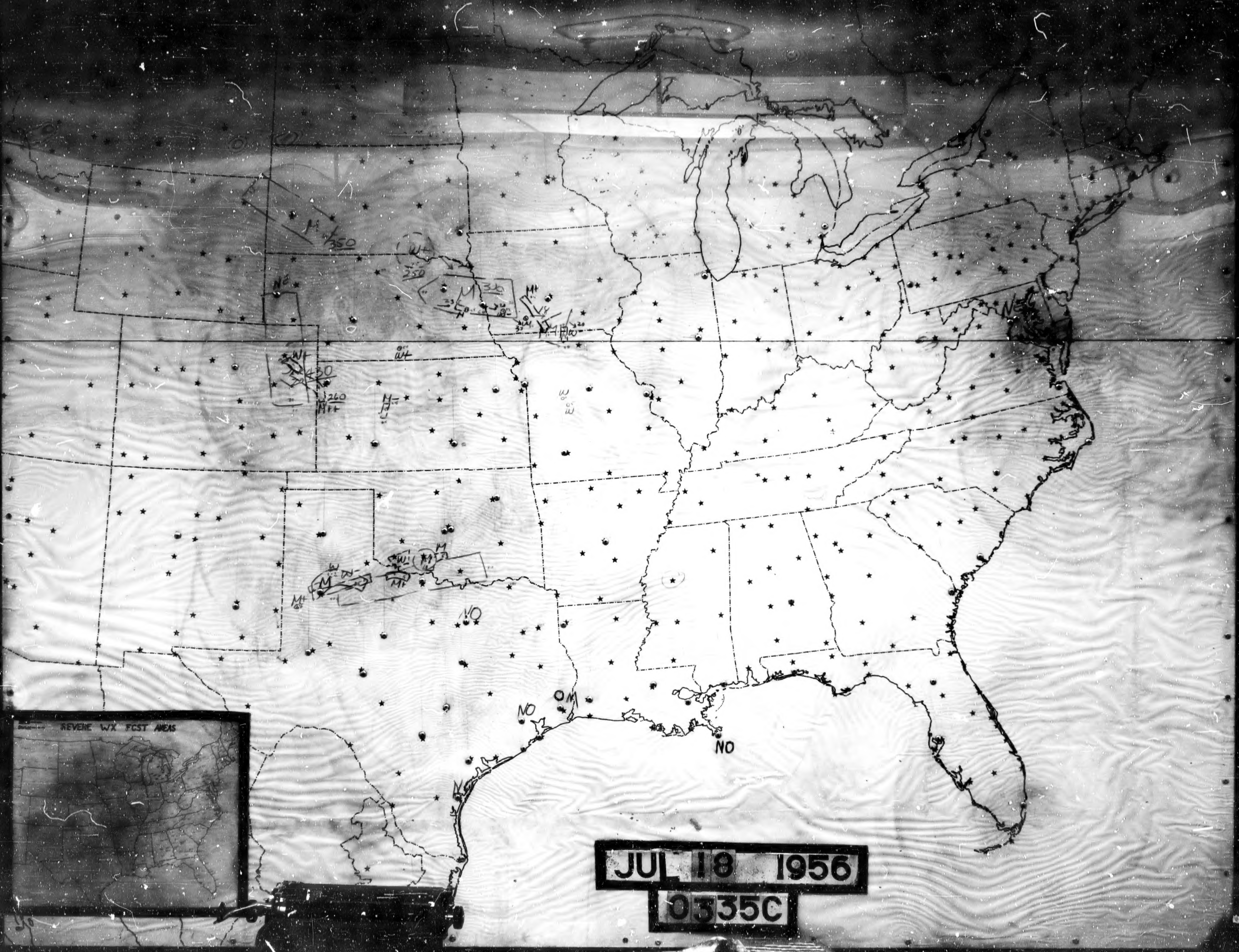

SEVERE WX FCST AREAS
M-S
270
W+
W+
W+
W+
M
450
W-
W+
300
M
M
MW+
M
M+
NE
NO
OM
NO
M
180
NE
NO
M
250
W
240
NE
479
BJJ-240

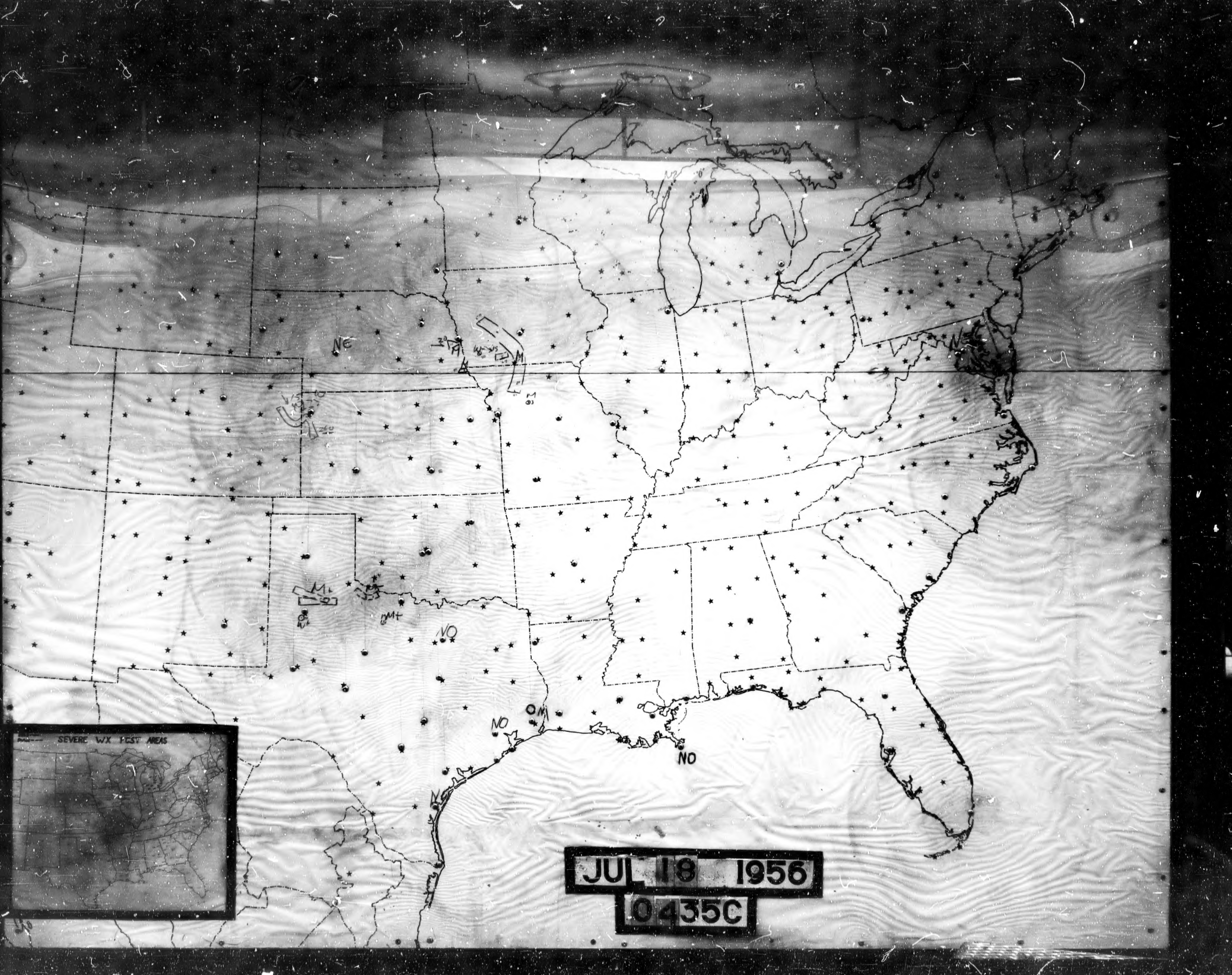
JUL 18 1956

0035C

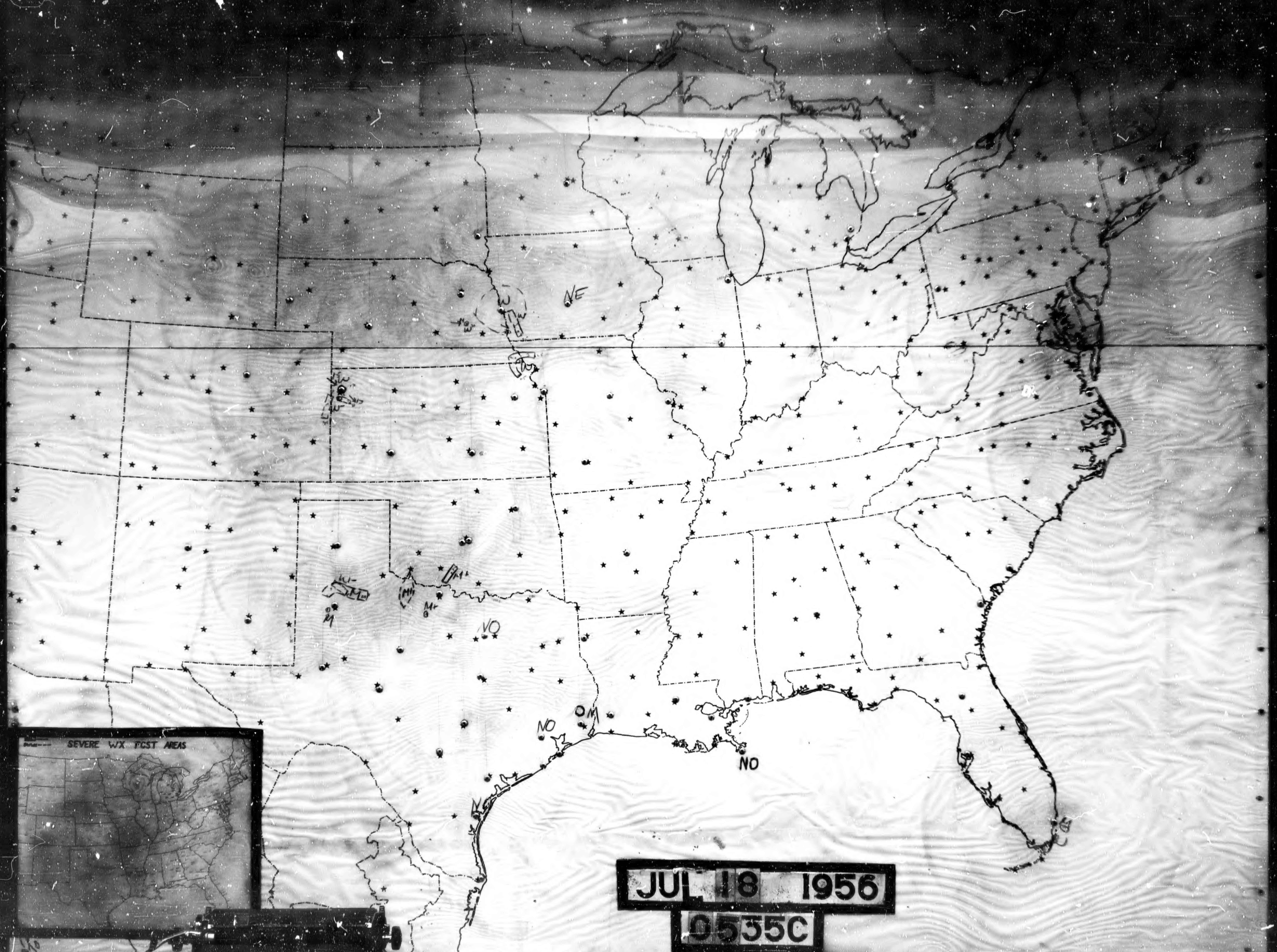
SEVERE WX FCST AREAS
NE
NE
NE
W+
MS+
NO
NO
NO
OM
JUL 18 1956
0135C


W
W
M
M
M
M+
M-S
300
W
NO
NO
NO
SEVERE WX FCST AREAS
#479
24C
JUL 18 1956
0235C


SEVERE WX FCST AREAS
M 350
W+ 250
NE
M 300
430
260
M+
NO
NO
NO
NE
JUL 18 1956
0335C

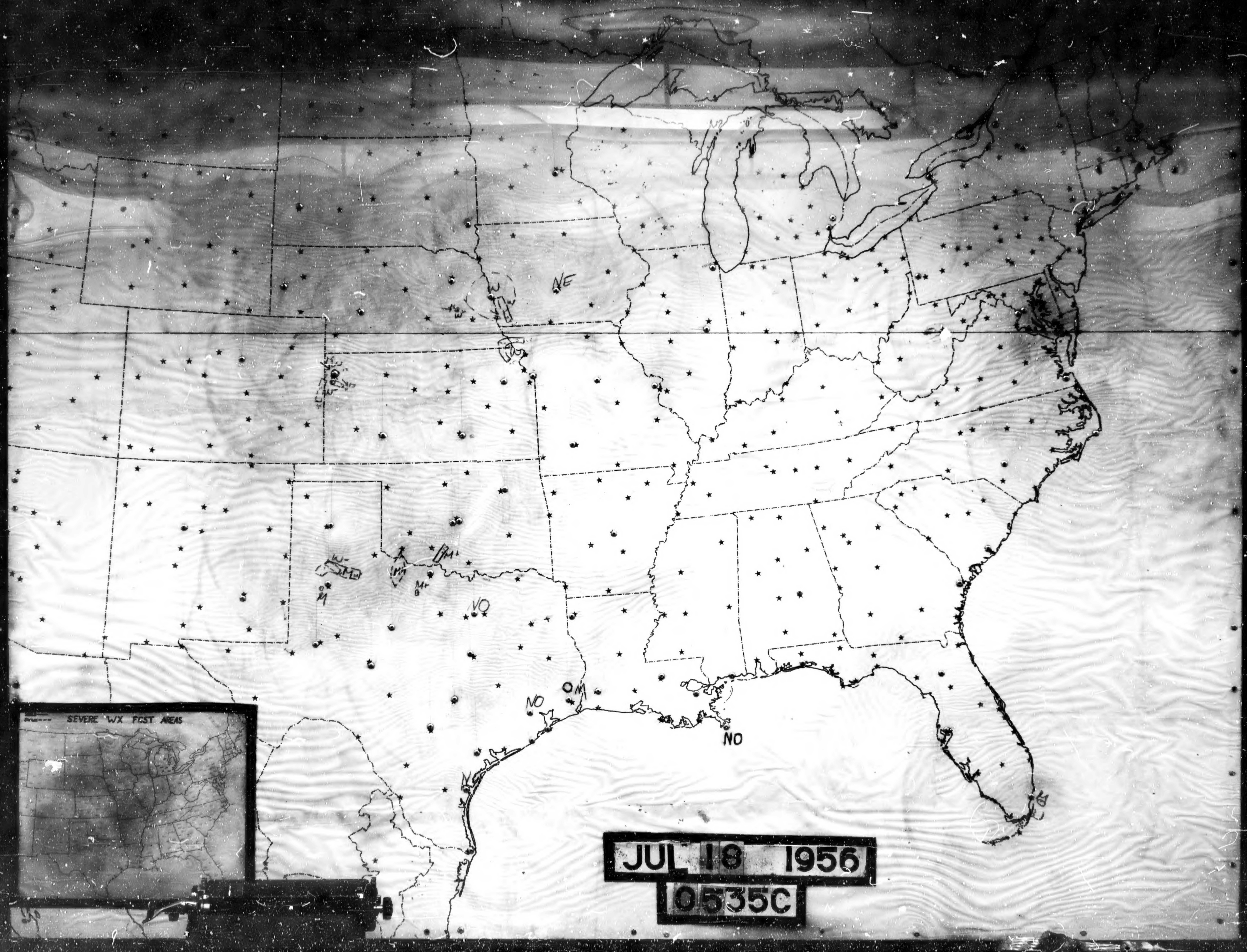

NE
M
NO
NO
NO
SEVERE WX FCST AREAS

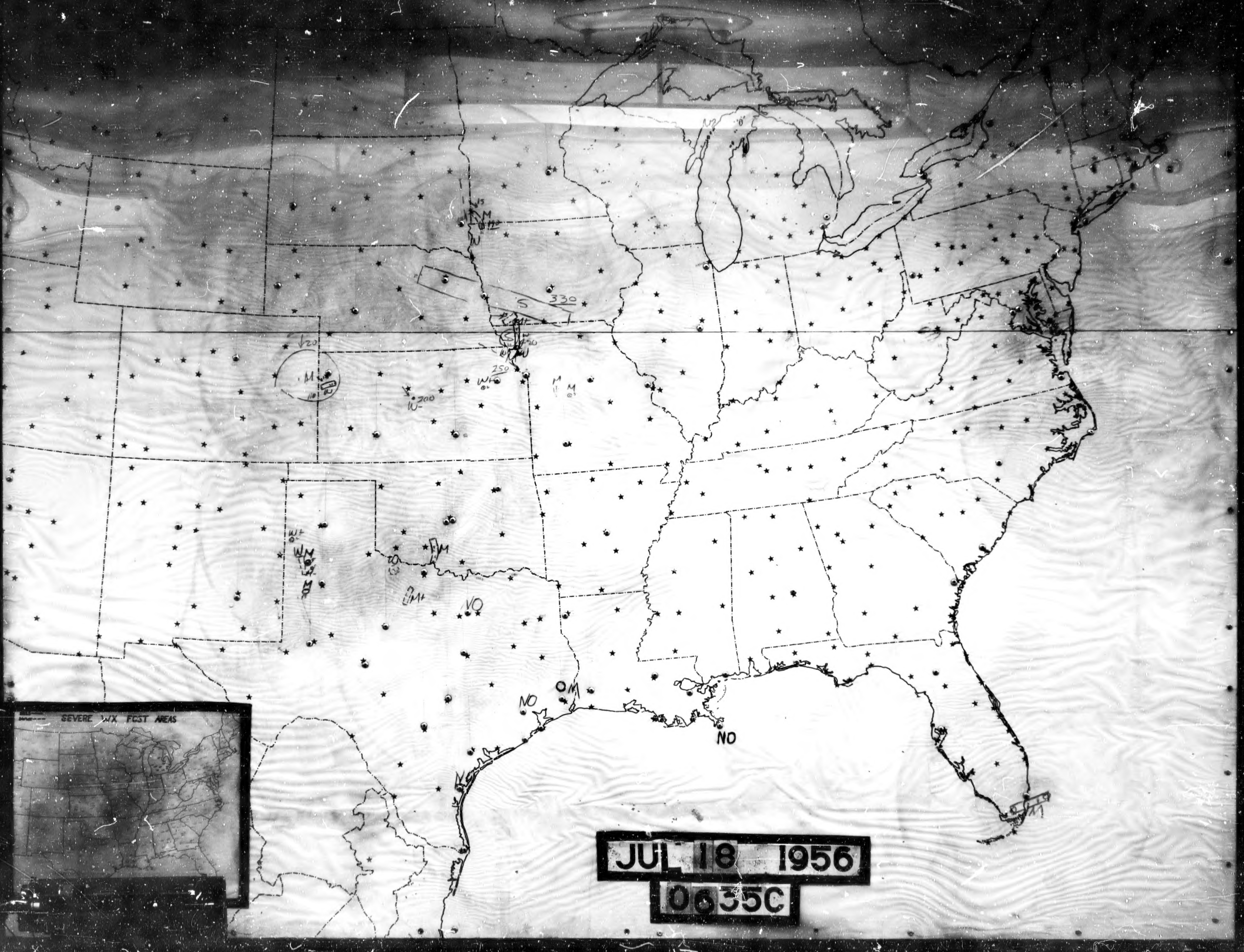
JUL 18 1956
0435C


NE
VO
NO
OM
NO
SEVERE WX FCST AREAS

JUL 18 1956

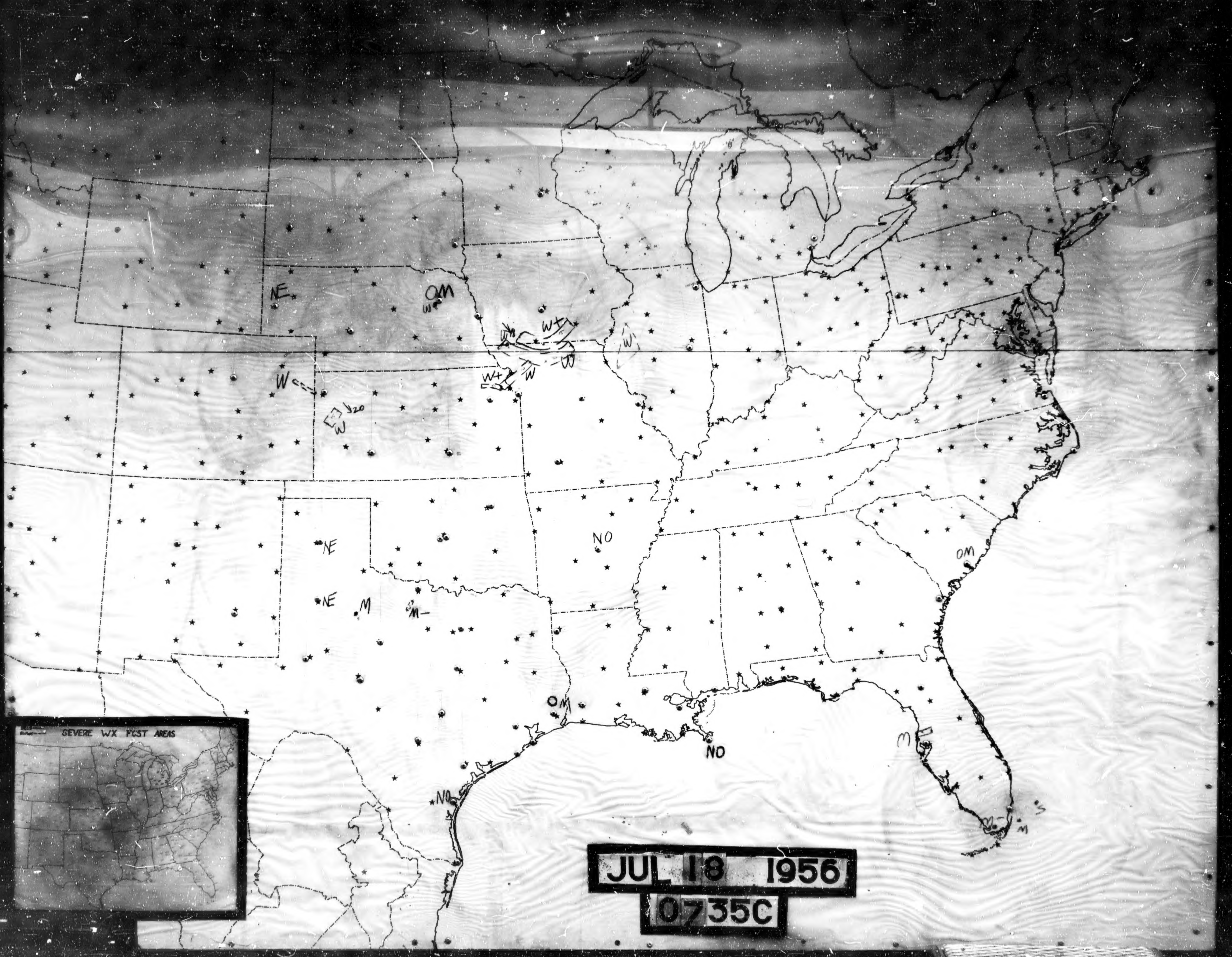
0535C


SEVERE WX FCST AREAS
NE
NO
NO
NO
JUL 18 1956
0535C


SEVERE WX FCST AREAS
S
330
120
250
200
NO
NO
NO
M
W

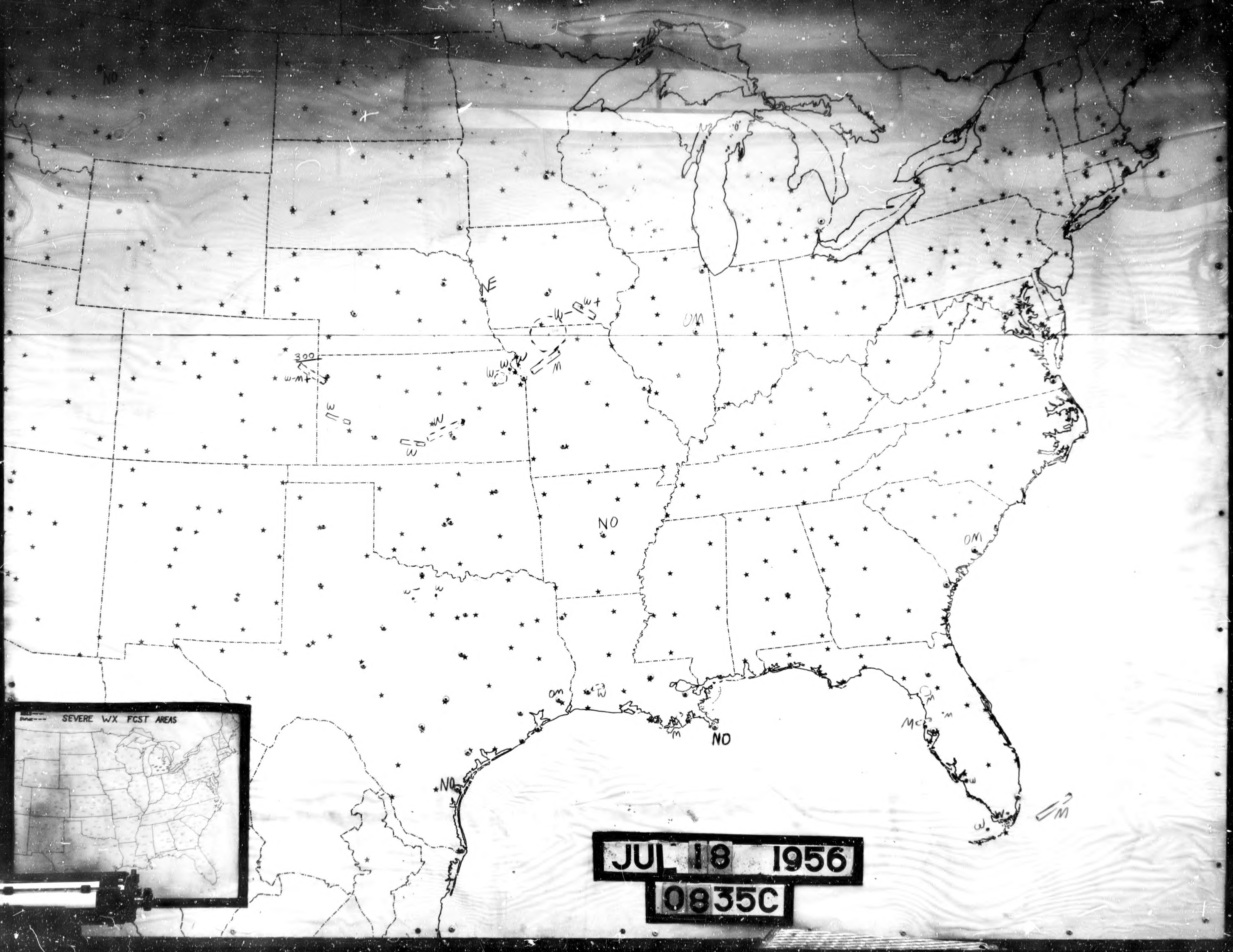
JUL 18 1956

0635C


SEVERE WX FCST AREAS
NE
OM
W
W+
W+
W
W
W
W
20
W
NO
NE
NE
M
M-
OM
OM
NO
NO
M
M

JUL 18 1956

0735C


NO
NE
-W-
W+
300
W-M+
W
W
M
W
W
W
W
OM
NO
W
W
OM
W
M
NO
OM
M
M
W
NO
M
W
SEVERE WX FCST AREAS

JUL 18 1956

0835C

NO
M
W-M
15
15
250
NE
M+
25
18
20
M-
W
310
160
M-
M
250
M+
W
MM+
OM-
NO
OM
10
W
10
S
400
OM
M-
NO
NO
W
M
380
6n+
300
W
SEVERE WX FCST AREAS

JUL 18 1956

0935C

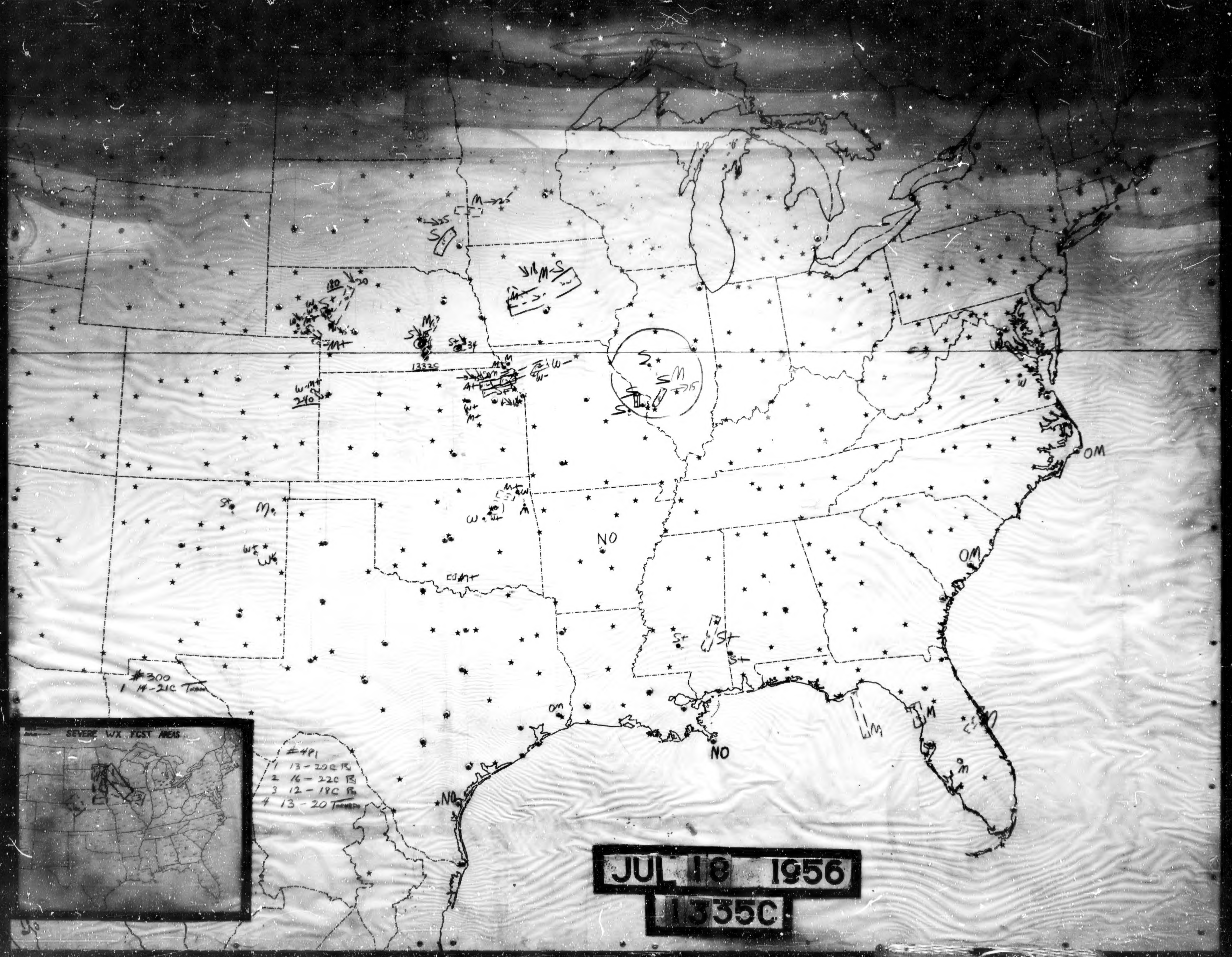
W
W-M+
M→15
M
M
M→18
→20
M-
M-S+
↓18
200
10
S+
W-
10 m
M-
W
W
W-
M-
M
NO
OM
OM
NE
OM
NE
NO
NO
SEVERE WX FCST AREAS
#480
1 14-21C
2 14-21C
JUL 18 1956
1035C

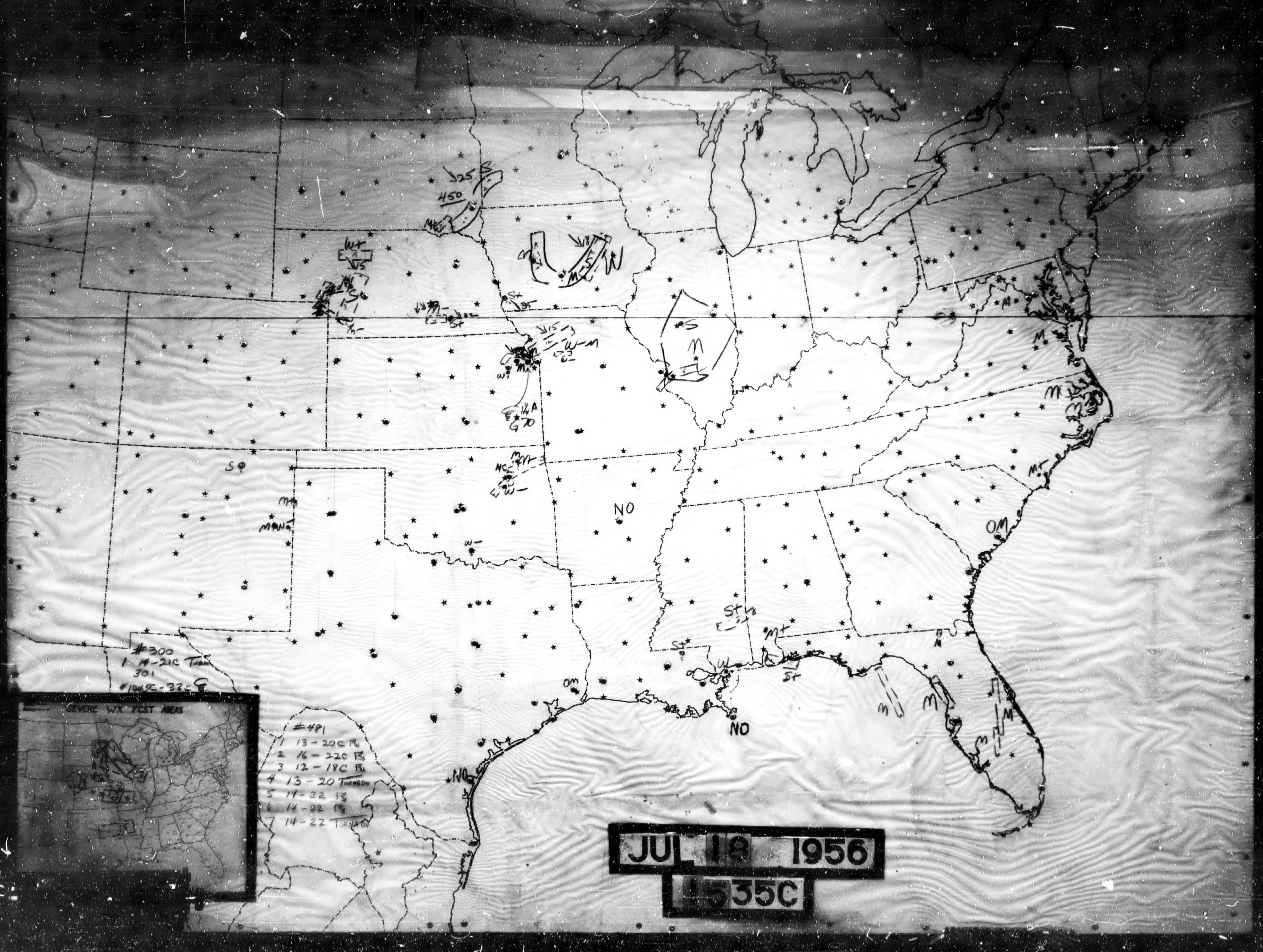
St
W
15
M-S+
M+
B40
18
W-
15
W
NE
M-S+
20
200
15
S-M-
W-
W
OM
NO
NO
OM
OM
NO
NO
M
Mo
St
W
SEVERE WX FCST AREAS
#480
1 14-21C
2 14-21C
1
2

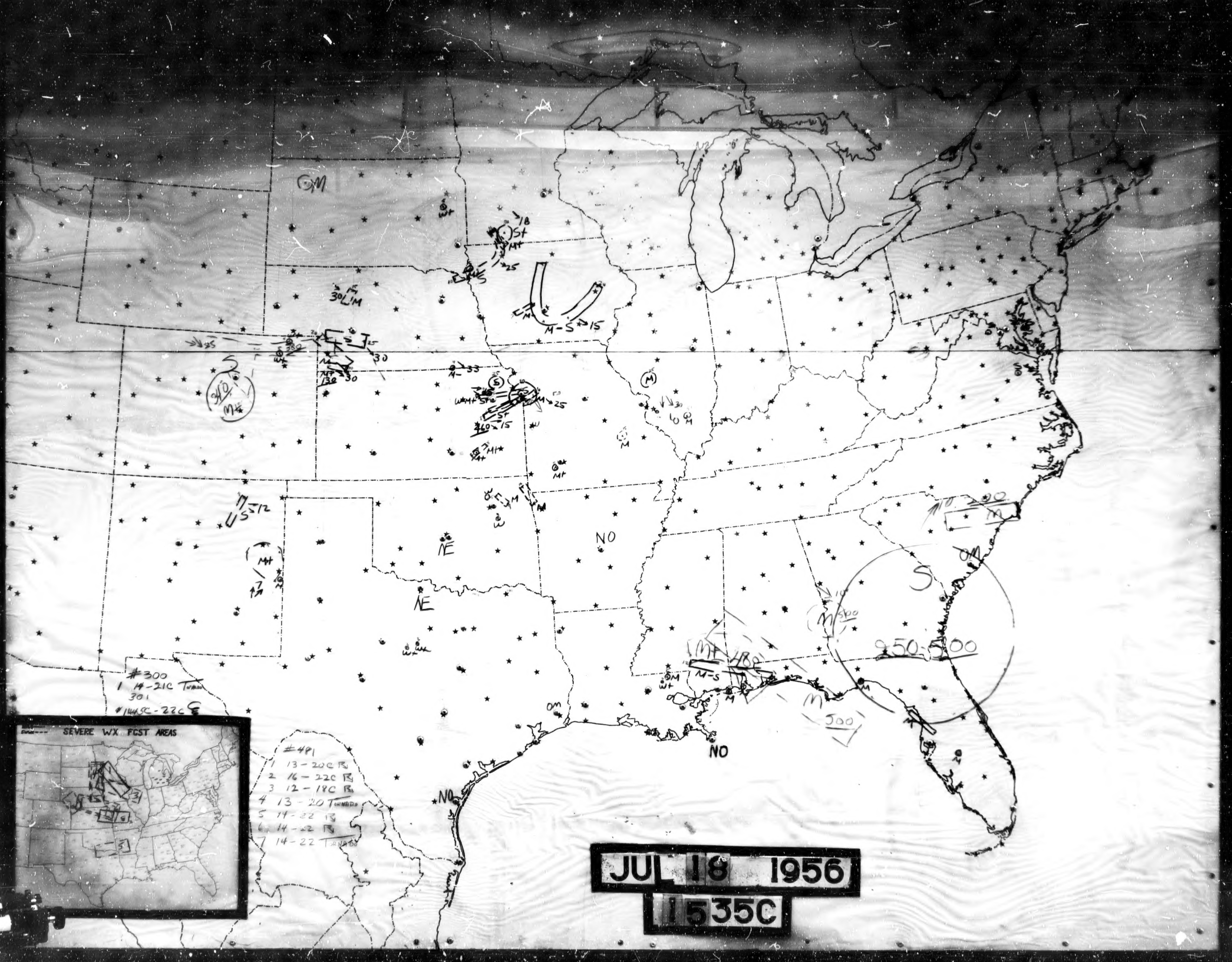
JUL 18 1956

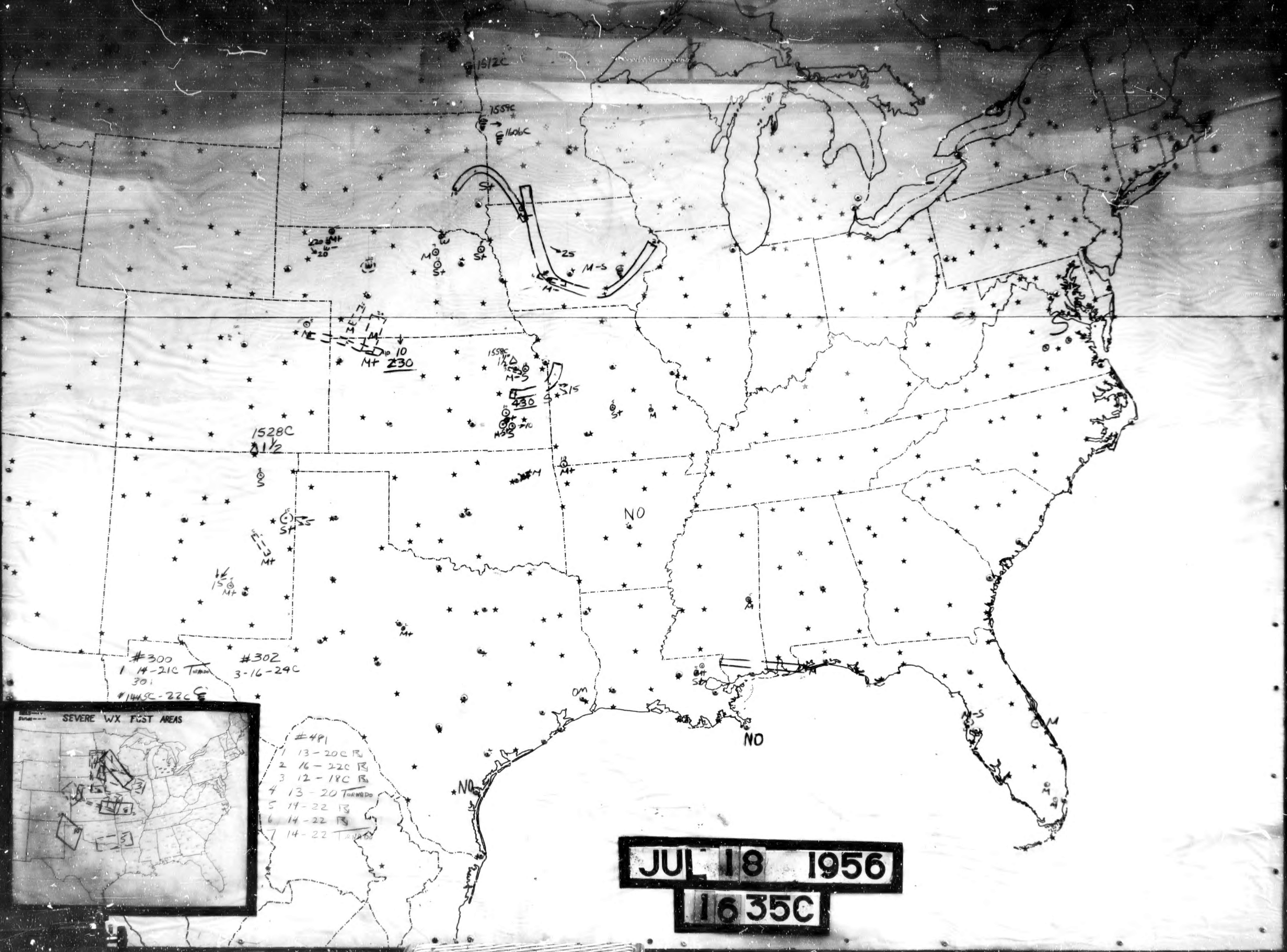
1135C

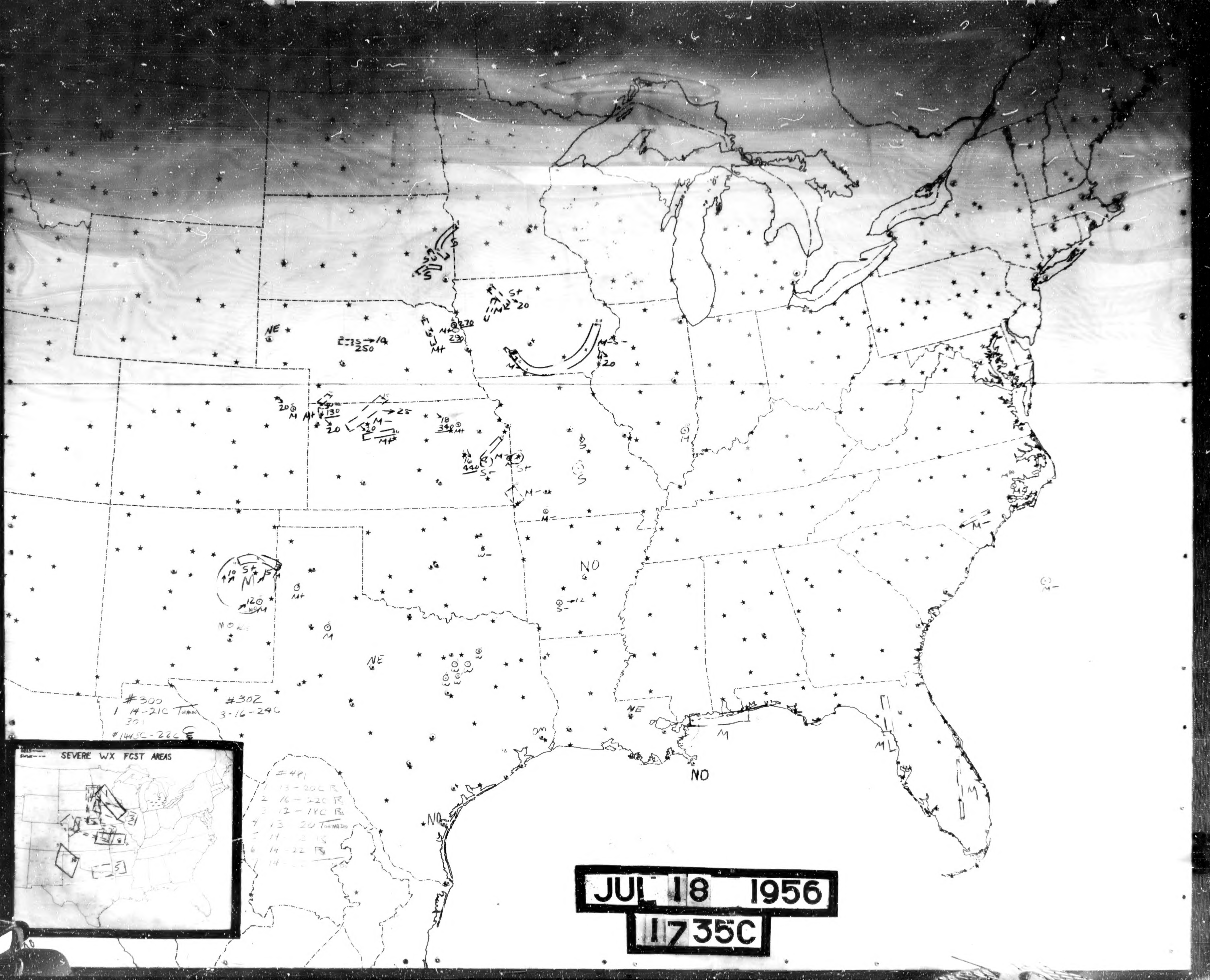
NO
240 W
M
1370
St
M+
M+ 20
350
S
M
9M
25
St
1370
S
18
M-S
W-M+
18
15
M
15
150
W-
240
M
NE
12
M
W+
220
M
M+
W
W
NO
OM
M
W+
OM
NE
NO
NO
400
M
W
440
AMH OK
#480
1 14-21C B
2 14-21C B
SEVERE WX FCST AREAS
JUL 18 1956
1235C

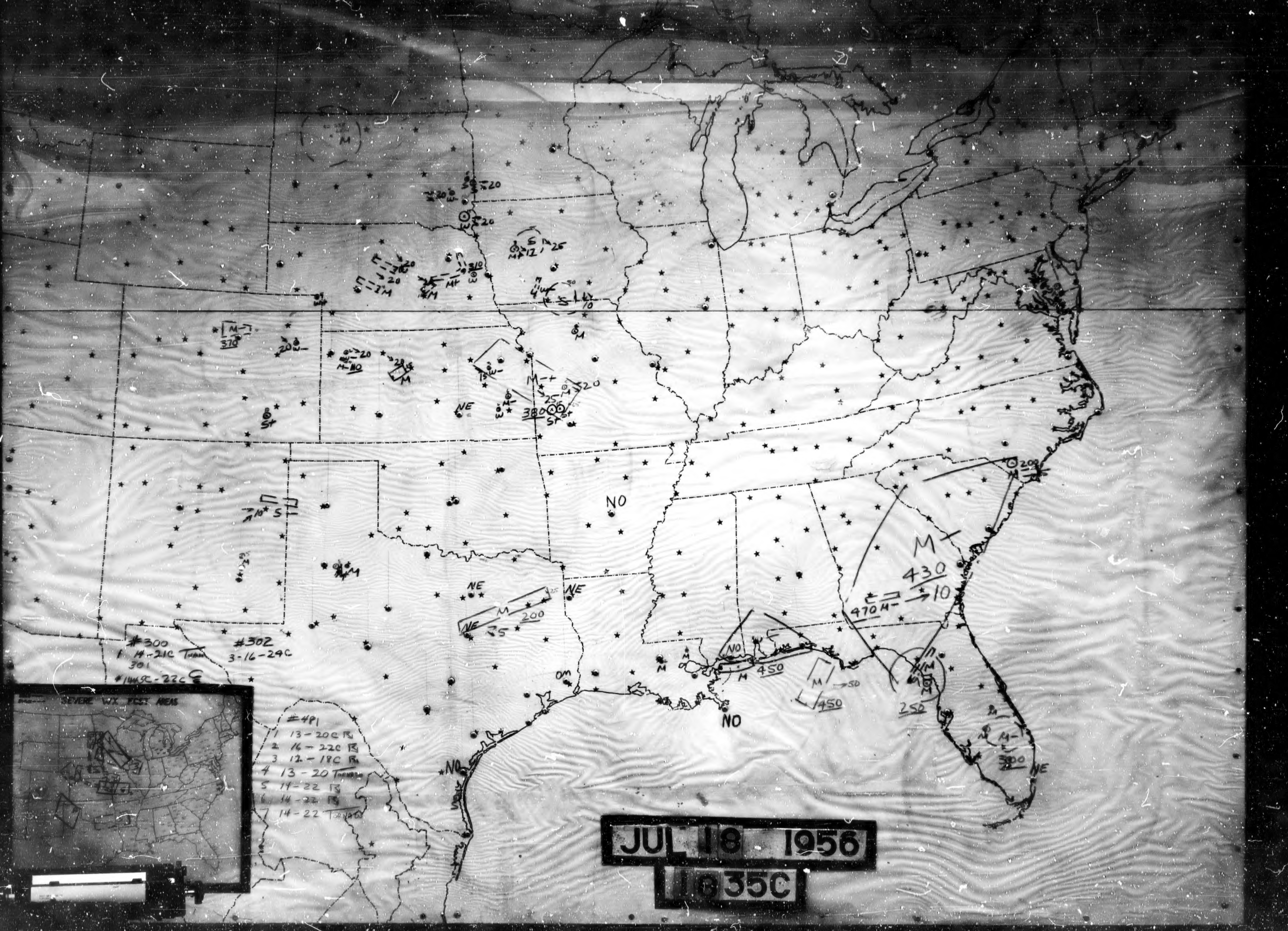

SEVERE WX FCST AREAS
#300
1 14-21C Torn
#481
1 13-20C R
2 16-22C R
3 12-18C R
4 13-20 Tornado
1332C
240
180
OM
OM
NO
NO
NO
OM
JUL 18 1956
1335C

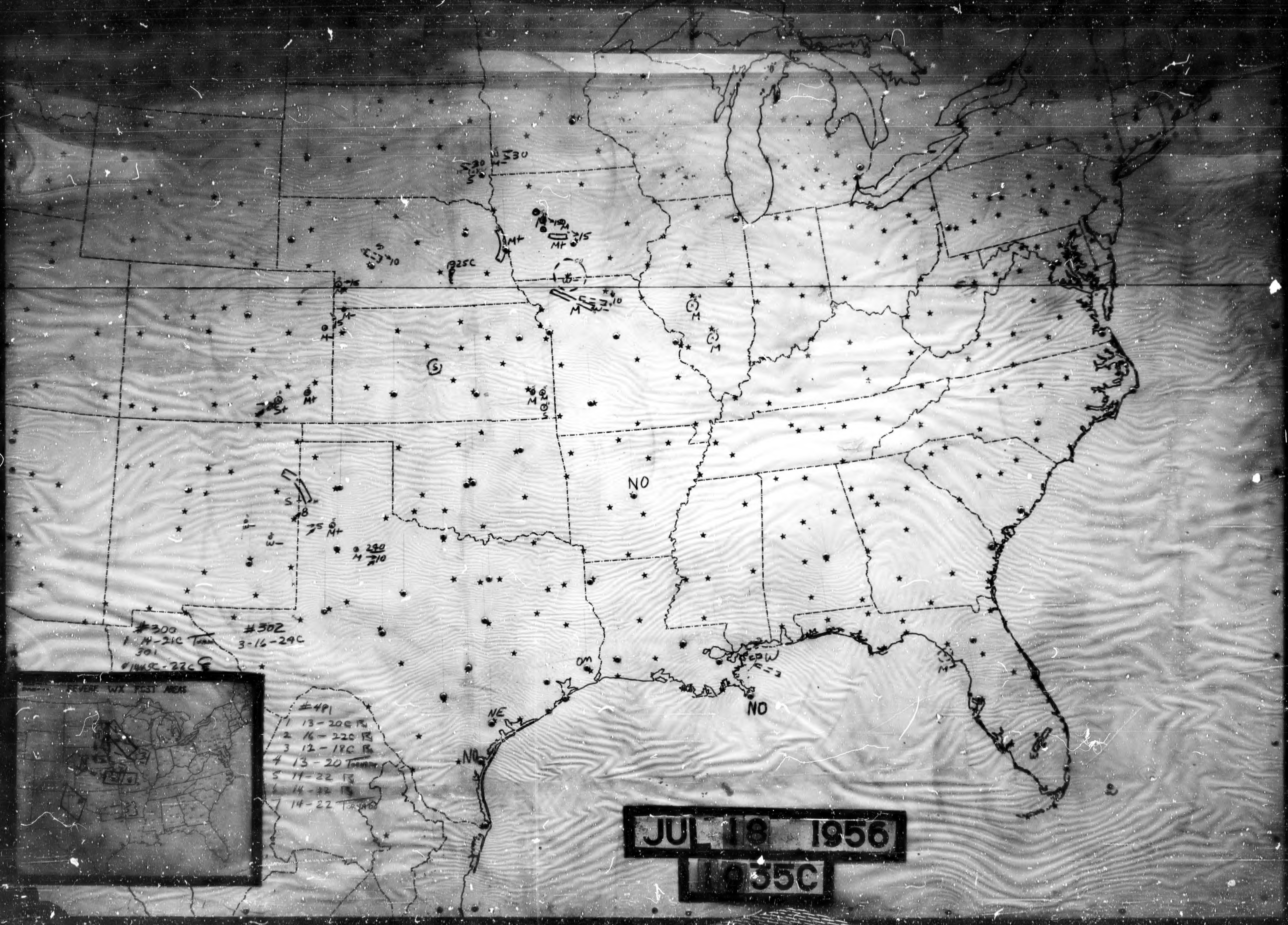

JUL 18 1956
1535C
SEVERE WX FCST AREAS
#300
1 14-21C Tornado
301
#1445C-22C
#481
1 13-20C
2 16-22C
3 12-18C
4 13-20 Tornado
5 14-22
6 14-22
7 14-22 Tornado
450
NO
NO
NO
OM
OM
G70

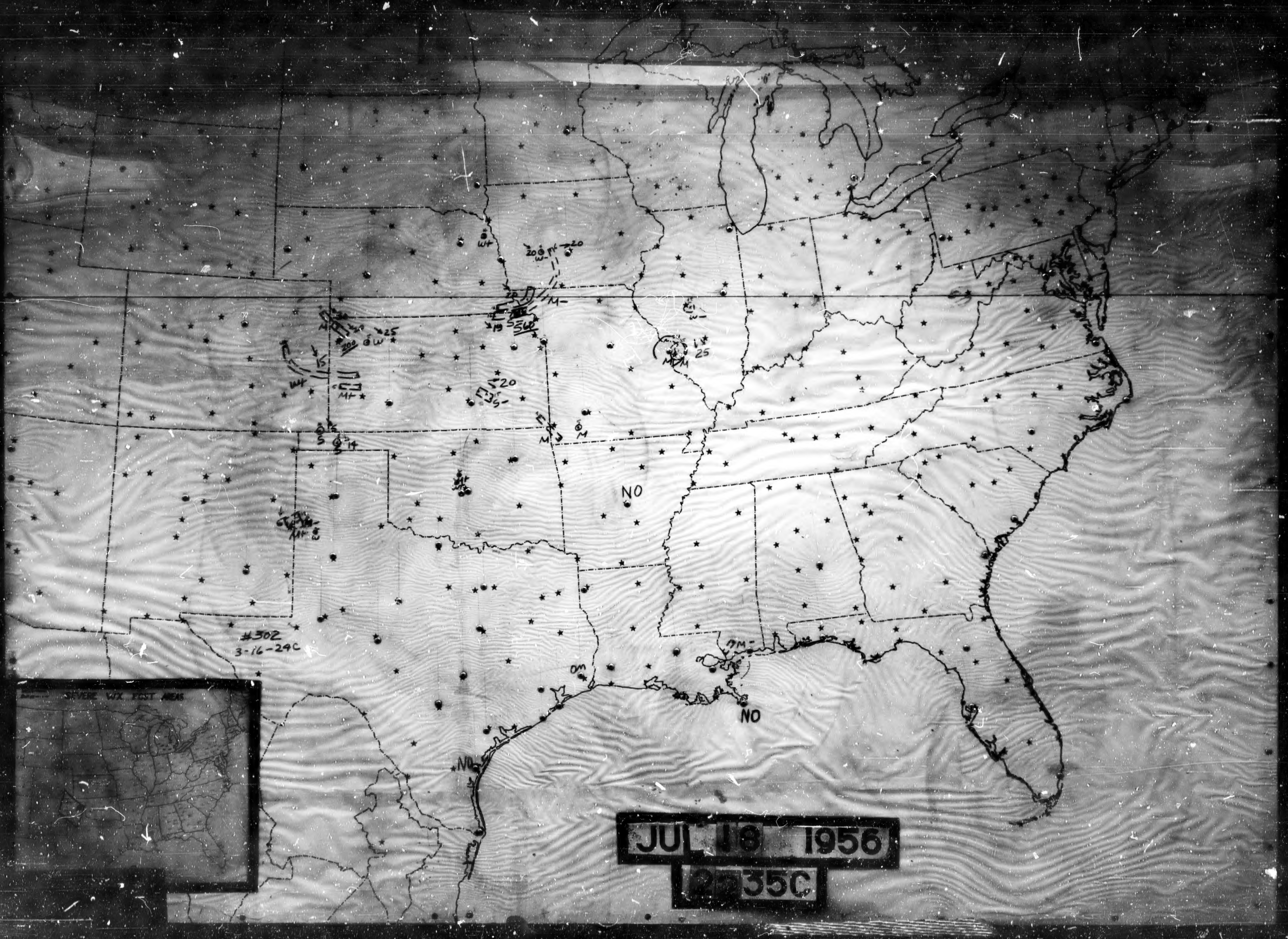

JUL 18 1956
1535C
SEVERE WX FCST AREAS
#300
1 14-21C Tornado
301
#1 14 45C - 22C
#481
1 13 - 20C R
2 16 - 22C R
3 12 - 18C R
4 13 - 20 Tornado
5 14 - 22 R
6 14 - 22 R
7 14 - 22 Tornado
NO
NO
NO
S
950-500
M
500
M-S
M-S
15
25
30
33
40

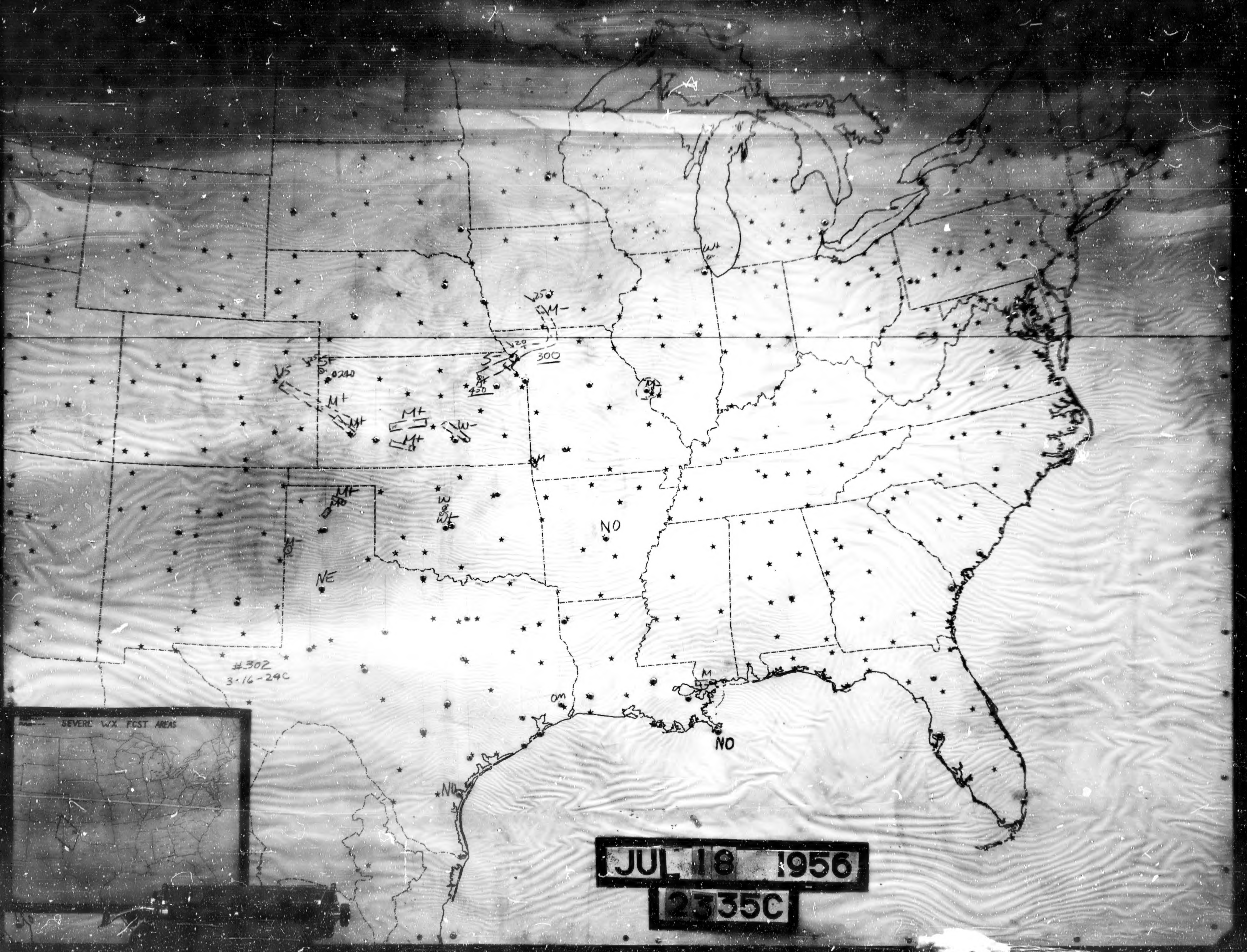

SEVERE WX FCST AREAS
#300
1 14-21C TORNADO
301
#1445C-22C
#302
3-16-24C
#481
1 13-20C R
2 16-22C R
3 12-18C R
4 13-20 TORNADO
5 14-22 R
6 14-22 R
7 14-22 TORNADO
1612C
1559C
1606C
1528C
1558C
230
430
M-S
St
M+
NO
OM
JUL 18 1956
1635C


NO
NE
S
S
St
M
20
270
230
Mt
35
10
250
20
M
Mt
130
20
25
320
Mt
18
340
Mt
16
440
S-
St
M-
S
S
M-
M
W-
NO
S-
12
St
15
M
120
M
Mt
M
NE
NE
OM
M
NO
M
M
NO
M-
M-
#300
1 14-21C Tornado
301
#1445C-22C
#302
3-16-24C
#401
1 13-20C R
2 16-22C R
3 12-18C R
4 13-20 TORNADO
5 11-12 R
6 14-22 R
7 14
SEVERE WX FCST AREAS
JUL 18 1956
1735C


SEVERE WX FCST AREAS
#300
1 14-21C Thun
301
#14 15C - 22C
#302
3-16-24C
#481
1 13-20C
2 16-22C
3 12-18C
4 13-20 Tornado
5 14-22
6 14-22
7 14-22 Tornado
NO
NE
M
430
10
470
450
250
200
380
370
JUL 18 1956
1635C

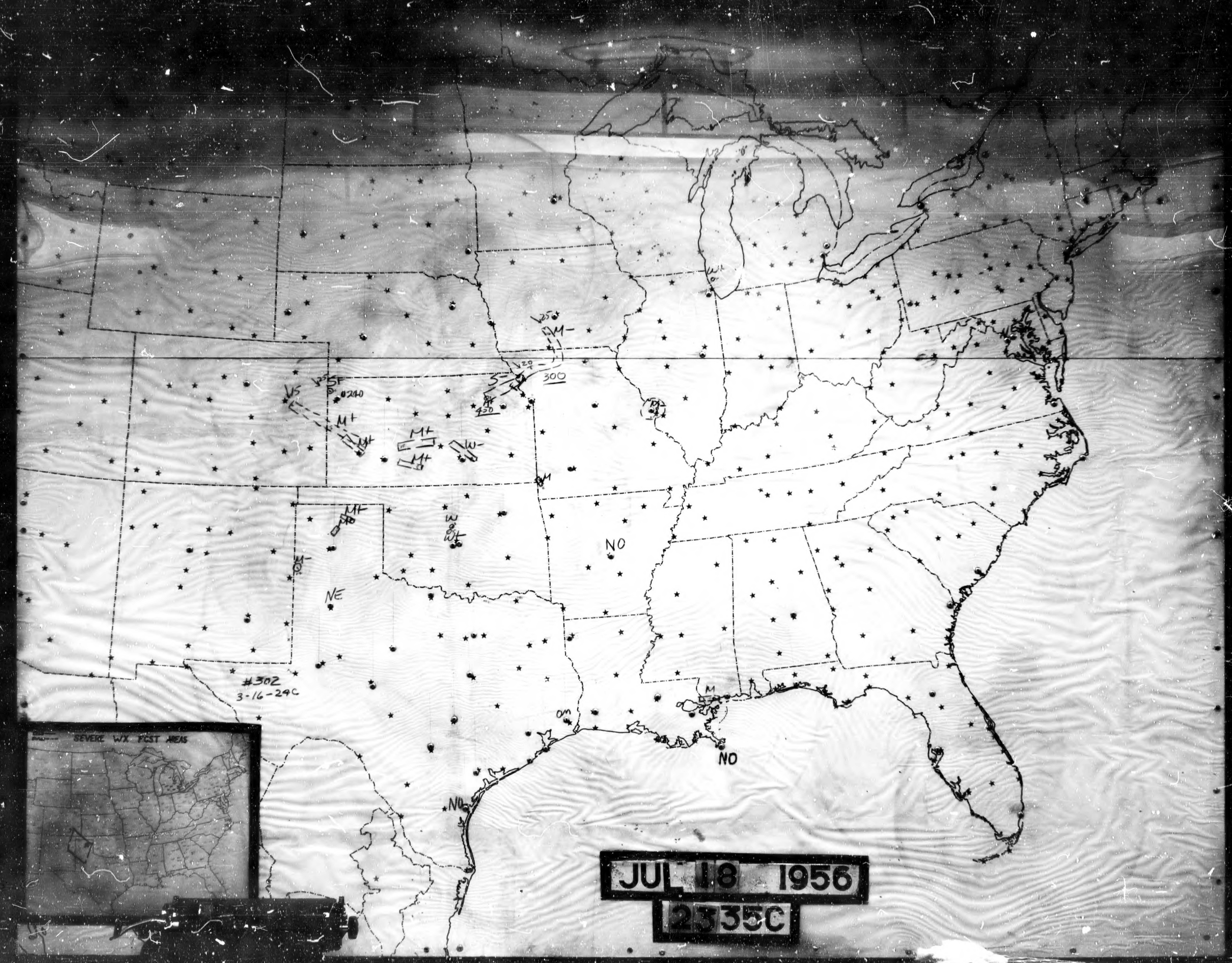

#300
1 14-21C Torn
301
1 14-22C
#302
3-16-24C
SEVERE WX FCST AREAS
#401
1 13-20C R
2 16-22C R
3 12-18C R
4 13-20 Tornado
5 14-22 R
6 14-22 R
7 14-22 Tornado
NO
NO
NE
OM
JUL 18 1956
1935C

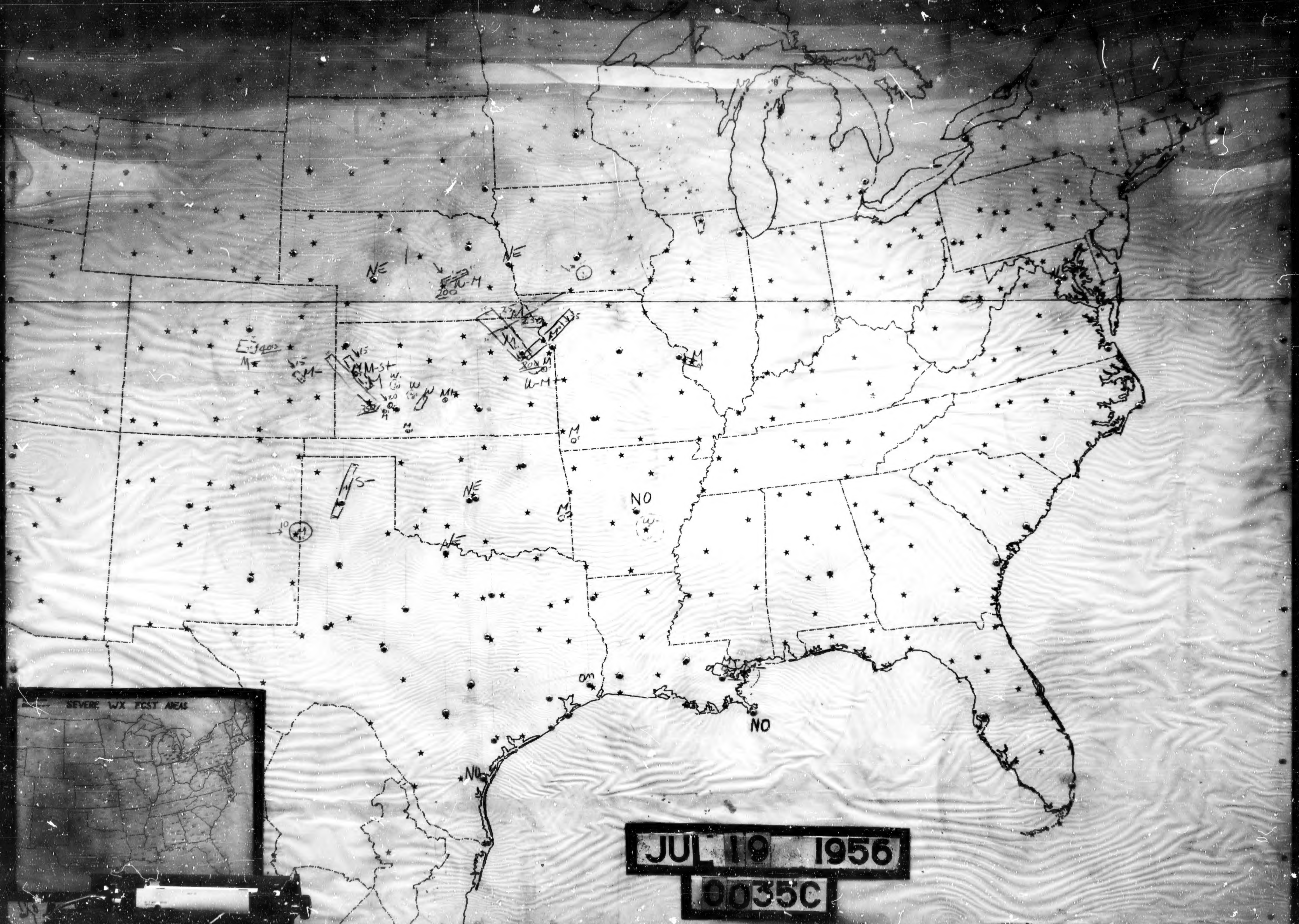

SEVERE WX FCST AREAS
#302
3-16-24C
NO
NO
NO
JUL 18 1956
2[illegible]35C


SEVERE WX FCST AREAS
25
M-
20
300
S-
450
VS
25
SF
0240
M+
M+
M+
M+
W-
M
M+
W
W+
NO
NE
#302
3-16-24C
OM
M
NO
NO

JUL 18 1956

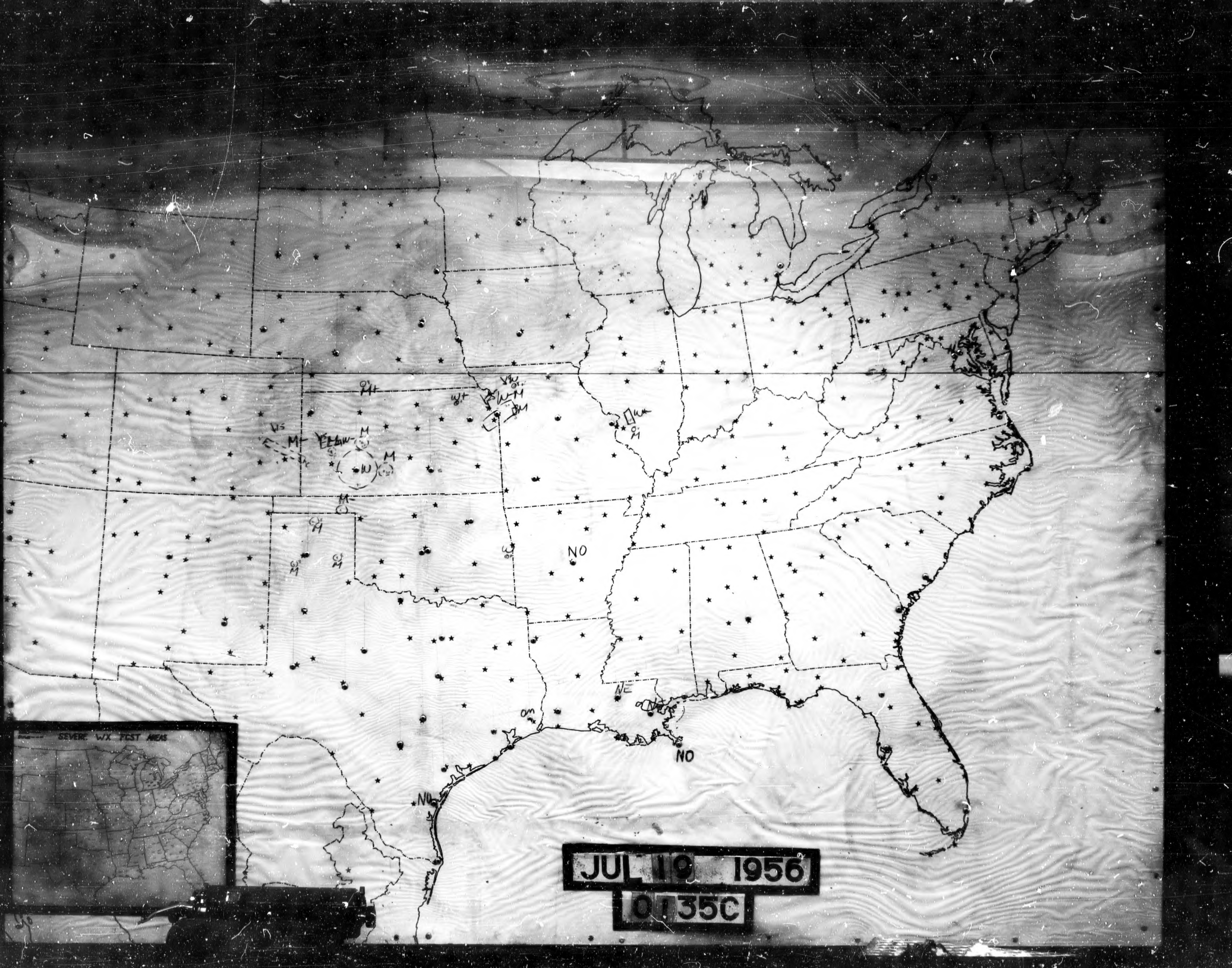
2335C

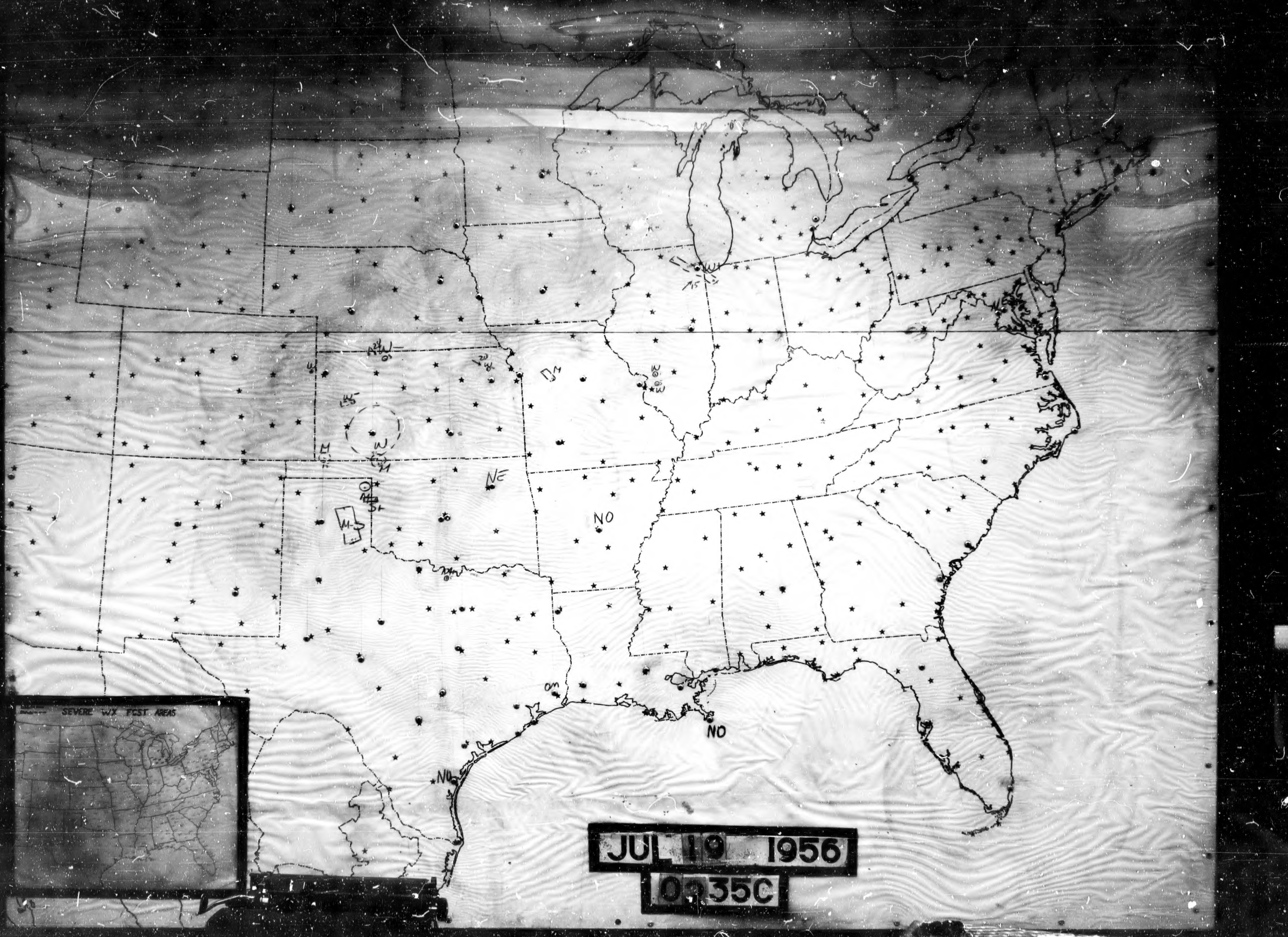

25
M-
VS
25
SF
#240
20
S-
300
450
M+
M+
M+
W-
M+
M
M+
W
W+
M-
NO
NE
#302
3-16-24C
ON
M
NO
NO
W+
SEVERE WX FCST AREAS
JUL 18 1956
2335C

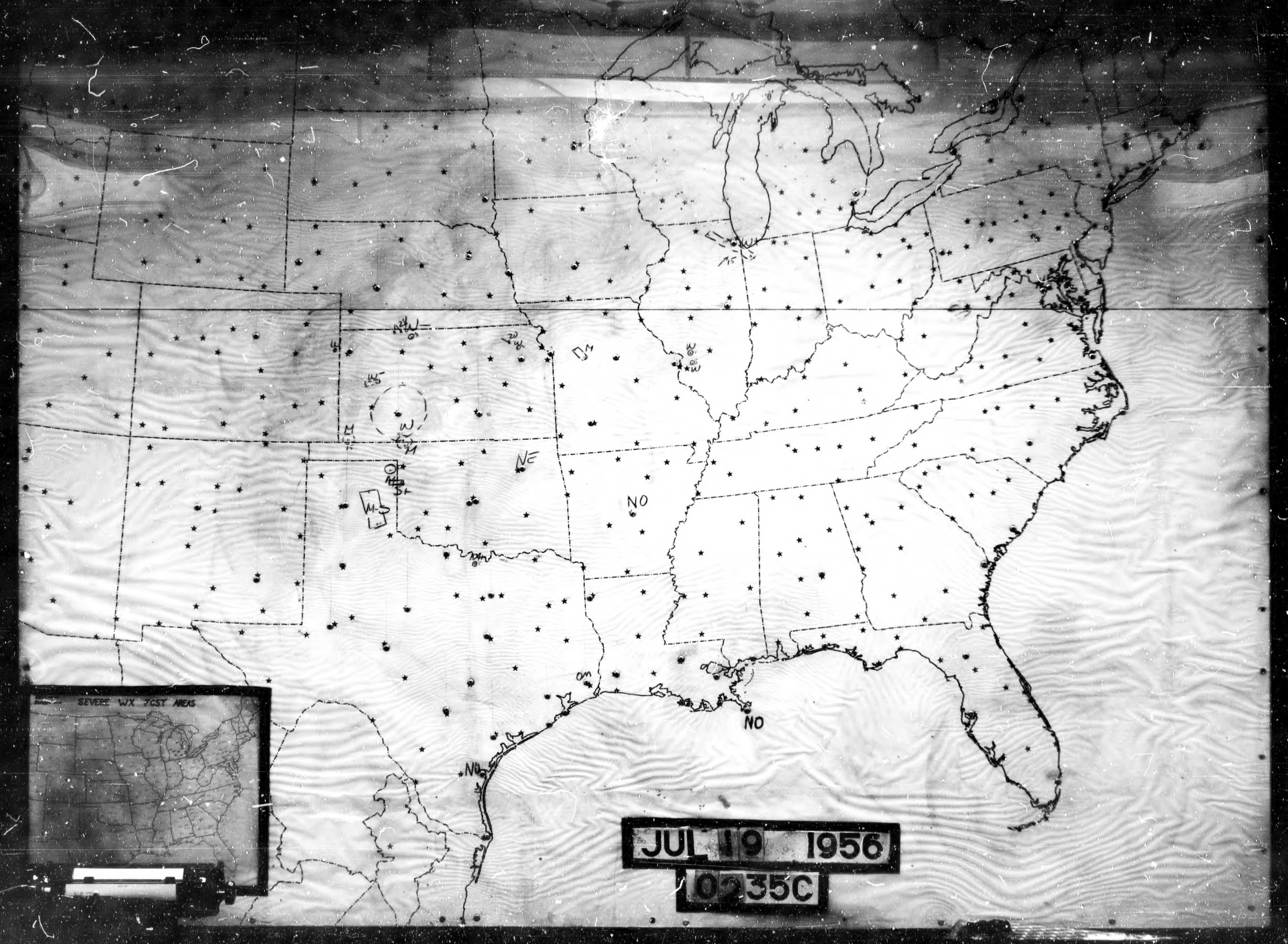

SEVERE WX FCST AREAS
NE
NE
NE
NE
NE
NO
NO
NO
M
M
W-M
W-M
M-St
S-
200
300
30
OM

JUL 19 1956

0035C

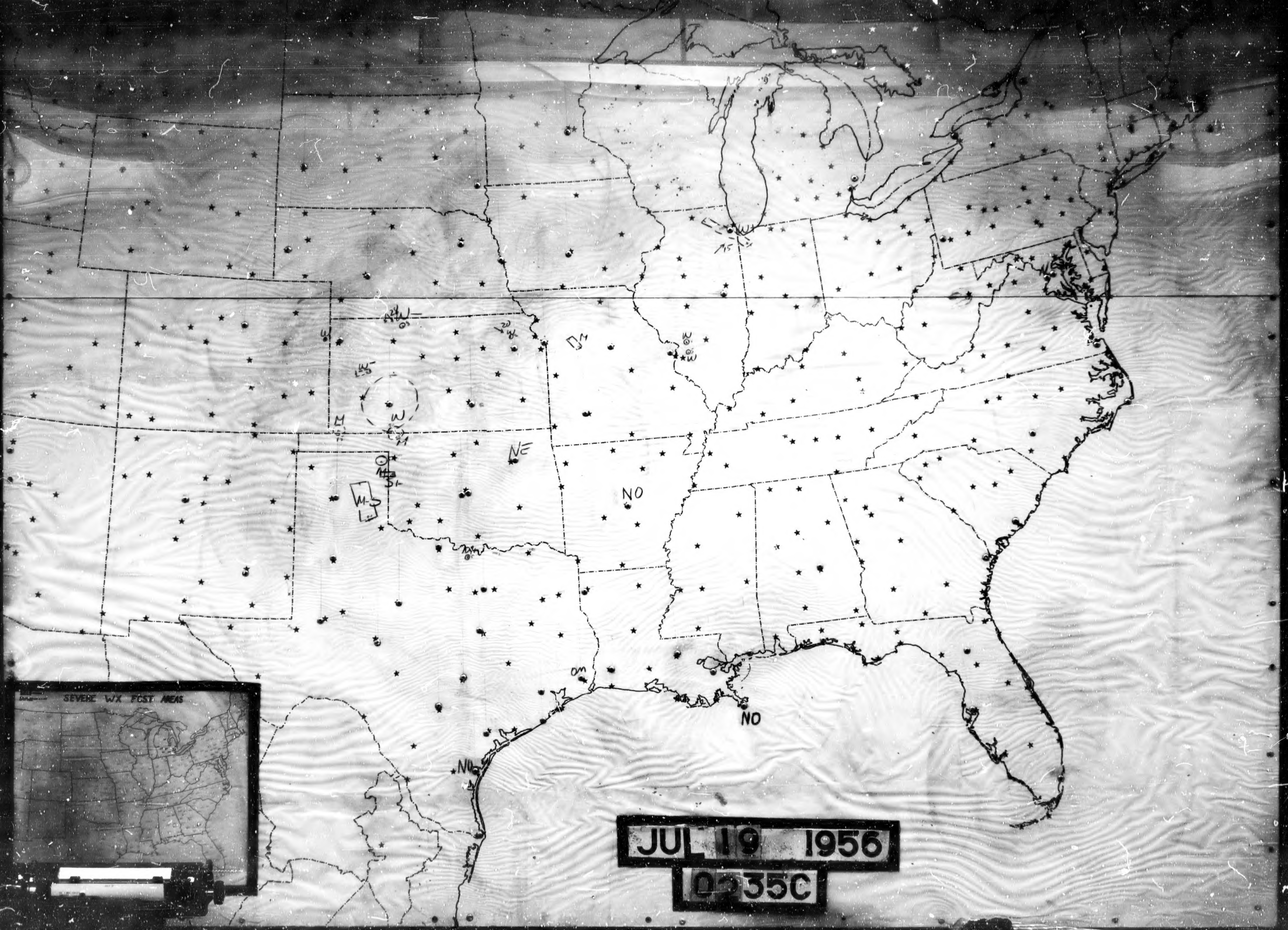

SEVERE WX FCST AREAS
NO
NO
NO
NE
JUL 19 1956
0135C

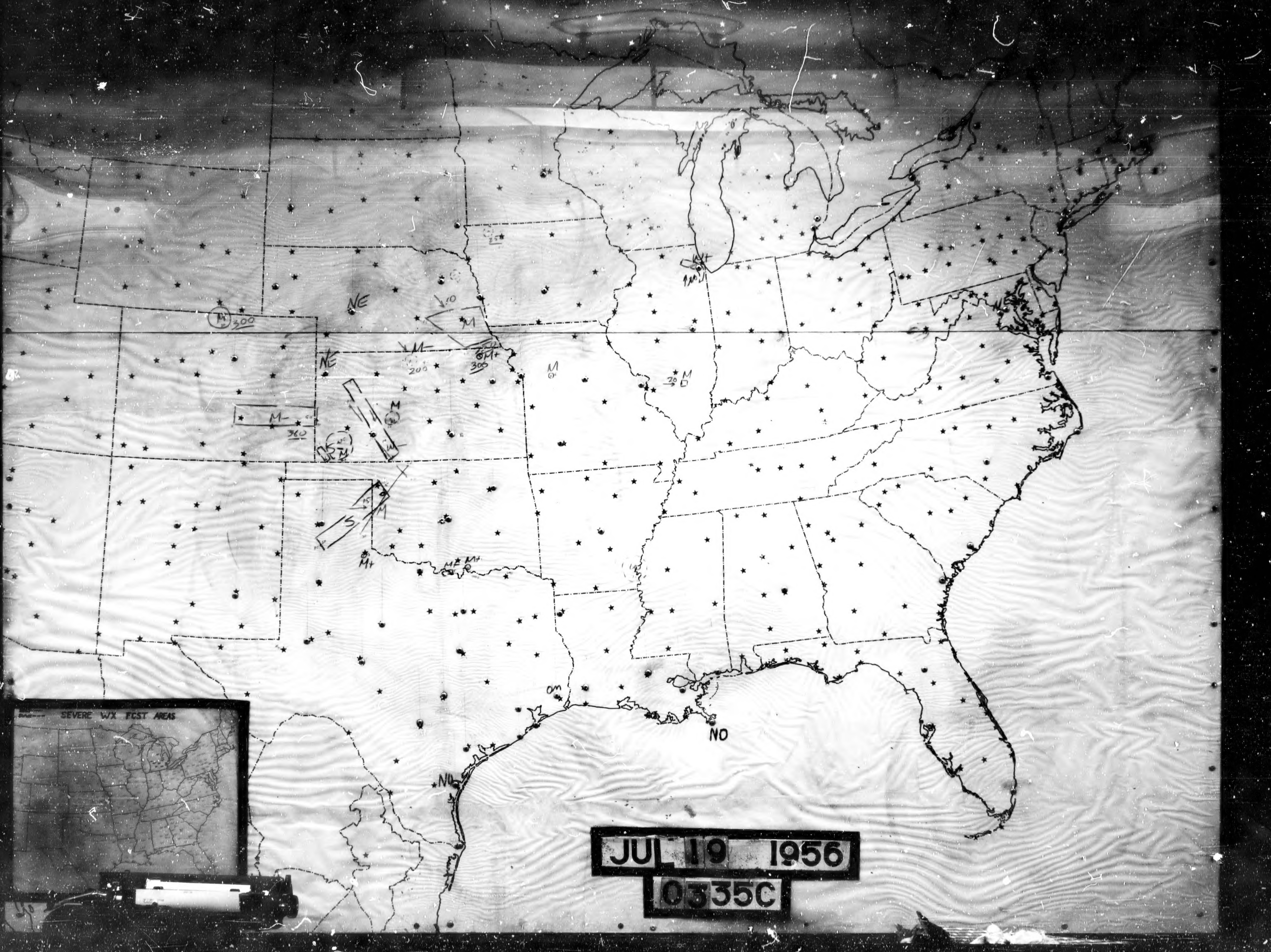

SEVERE WX FCST AREAS
NE
NO
NO
NU
W
M
JUL 19 1956
0235C

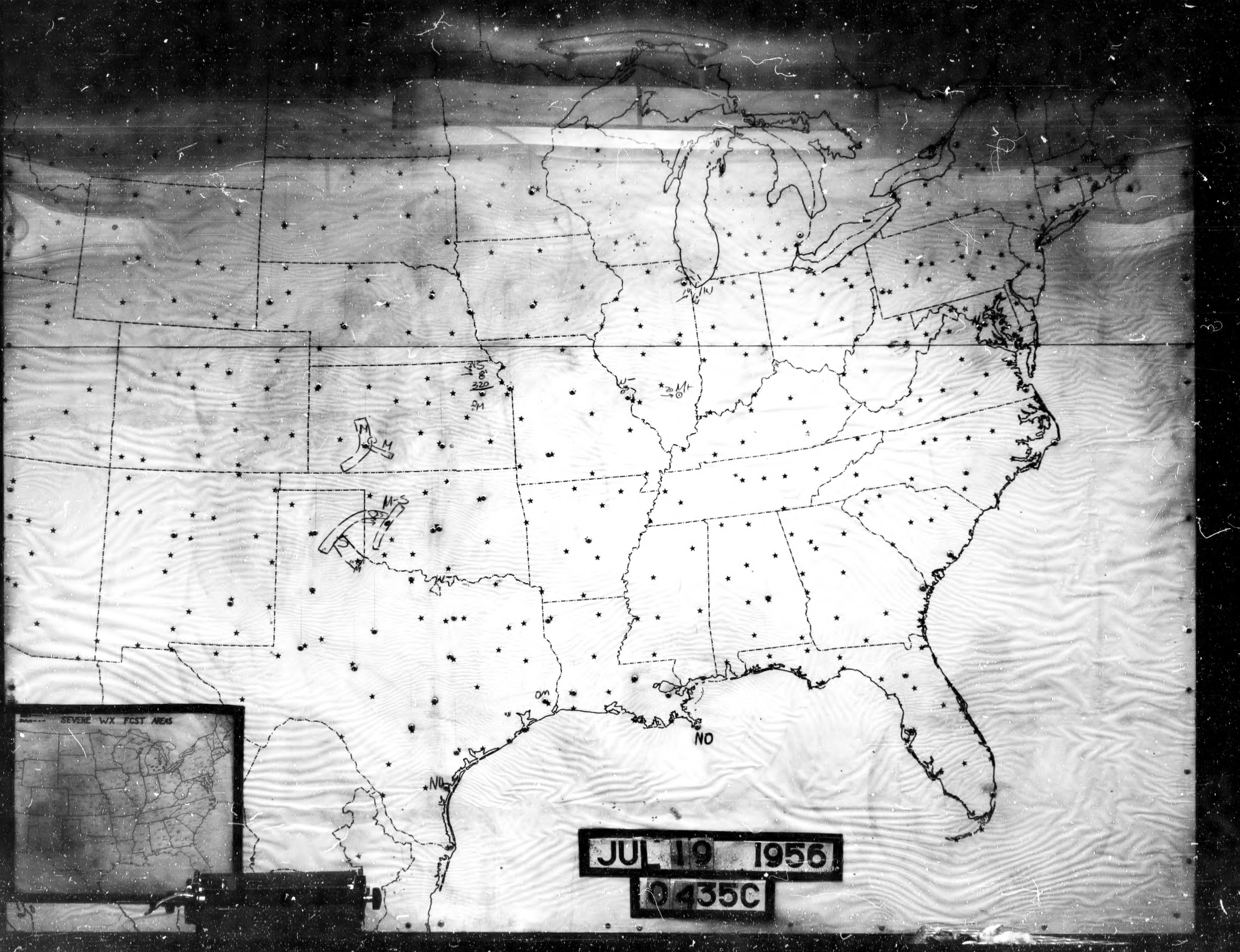

SEVERE WX FCST AREAS
W
M
NE
NO
NO
NO
OM

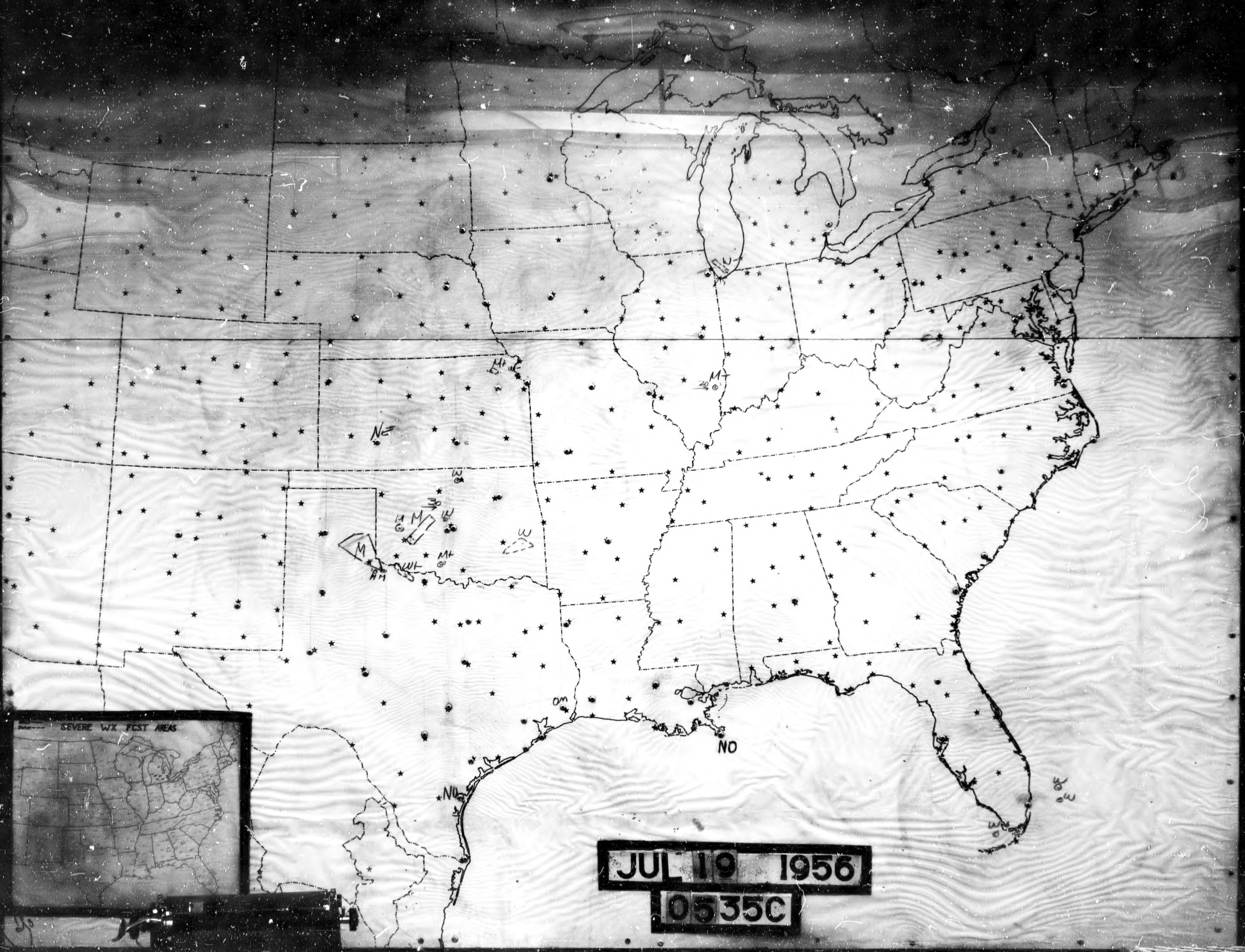
JUL 19 1956

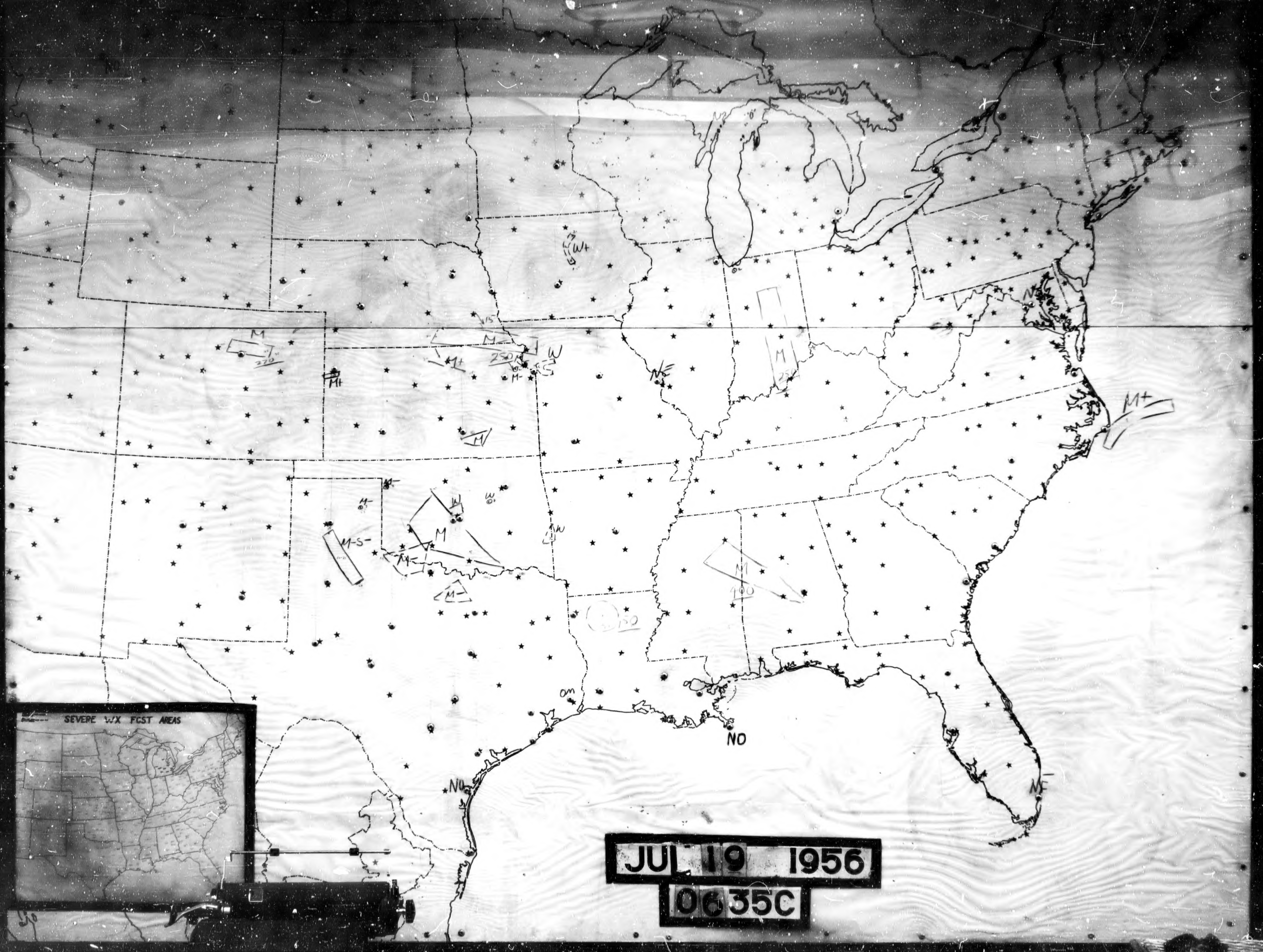
0235C

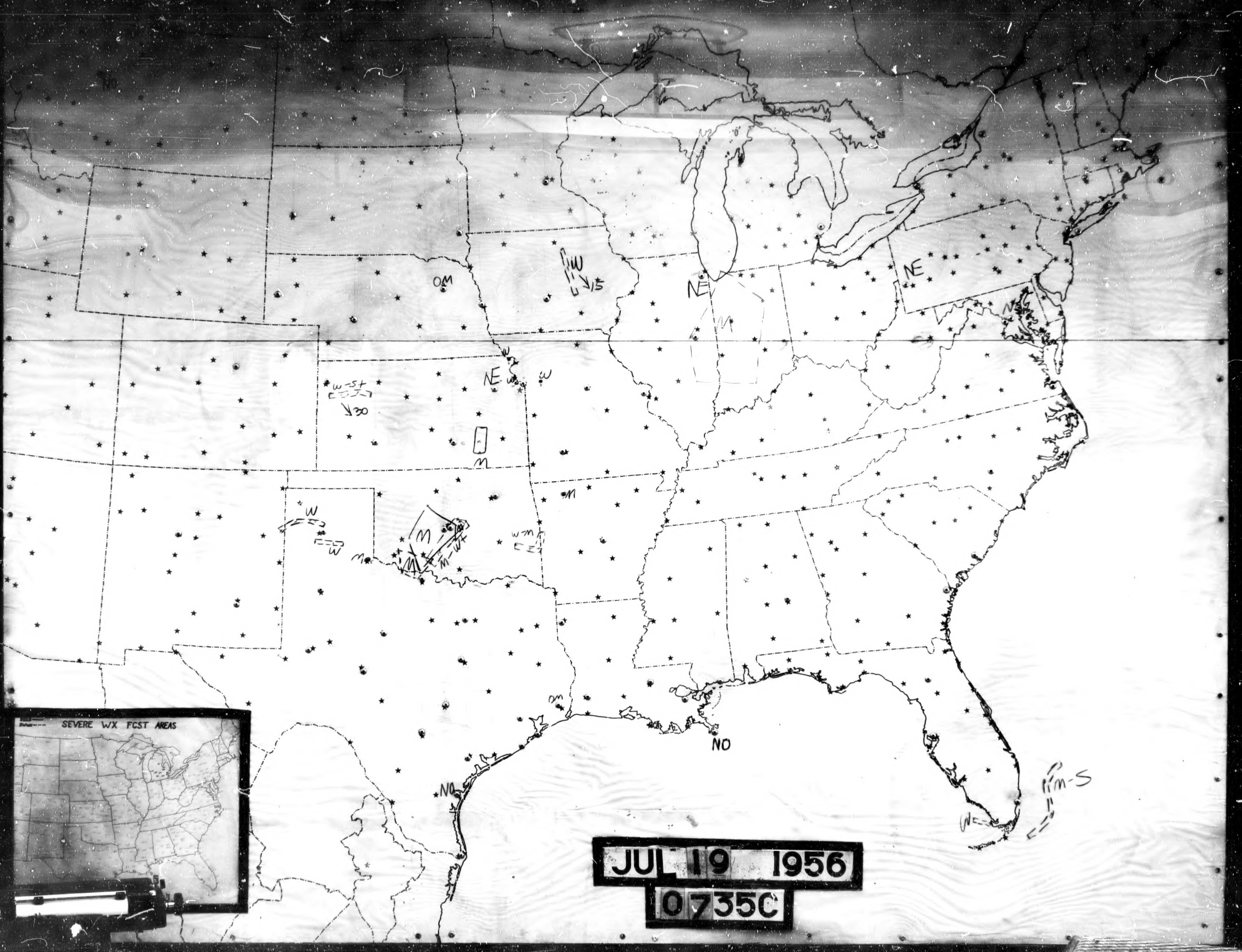

SEVERE WX FCST AREAS
NE
NO
NO
W
M
JUL 19 1956
0235C


SEVERE WX FCST AREAS
NE
M
300
10
M
M–
M+
300
200
NE
M–
360
M
S
M
M
15
M
S
M+
MF
M+
M
30
M
M+
OM
NO
NU
JUL 19 1956
0335C


SEVERE WX FCST AREAS
M-S
M
M
NO
JUL 19 1956
0435C


SEVERE WX FCST AREAS
M
W
NE
RM
WL
M+
OM
NO
NO
JUL 19 1956
0535C

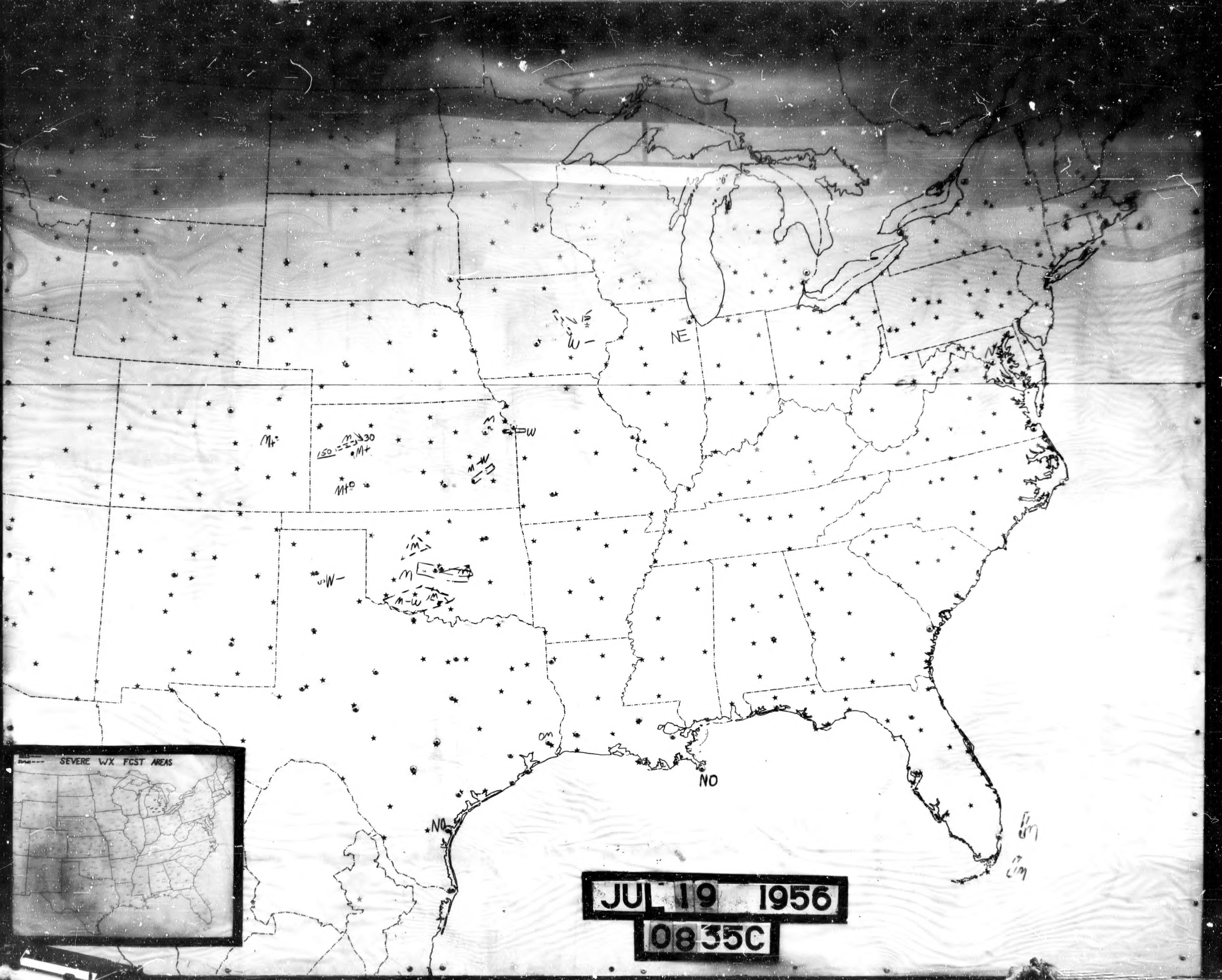

SEVERE WX FCST AREAS
W+
M
250
W
M+
M
270
M+
M
250
M+
M
W
M-
M
M-S-
M-
M-
M
400
250
NO
NU
JUL 19 1956
0635C


SEVERE WX FCST AREAS
OM
W
15
NE
W-St
30
W
M
W-M
M-WX
NE
NO
NO
M-S
W

JUL 19 1956

0735C

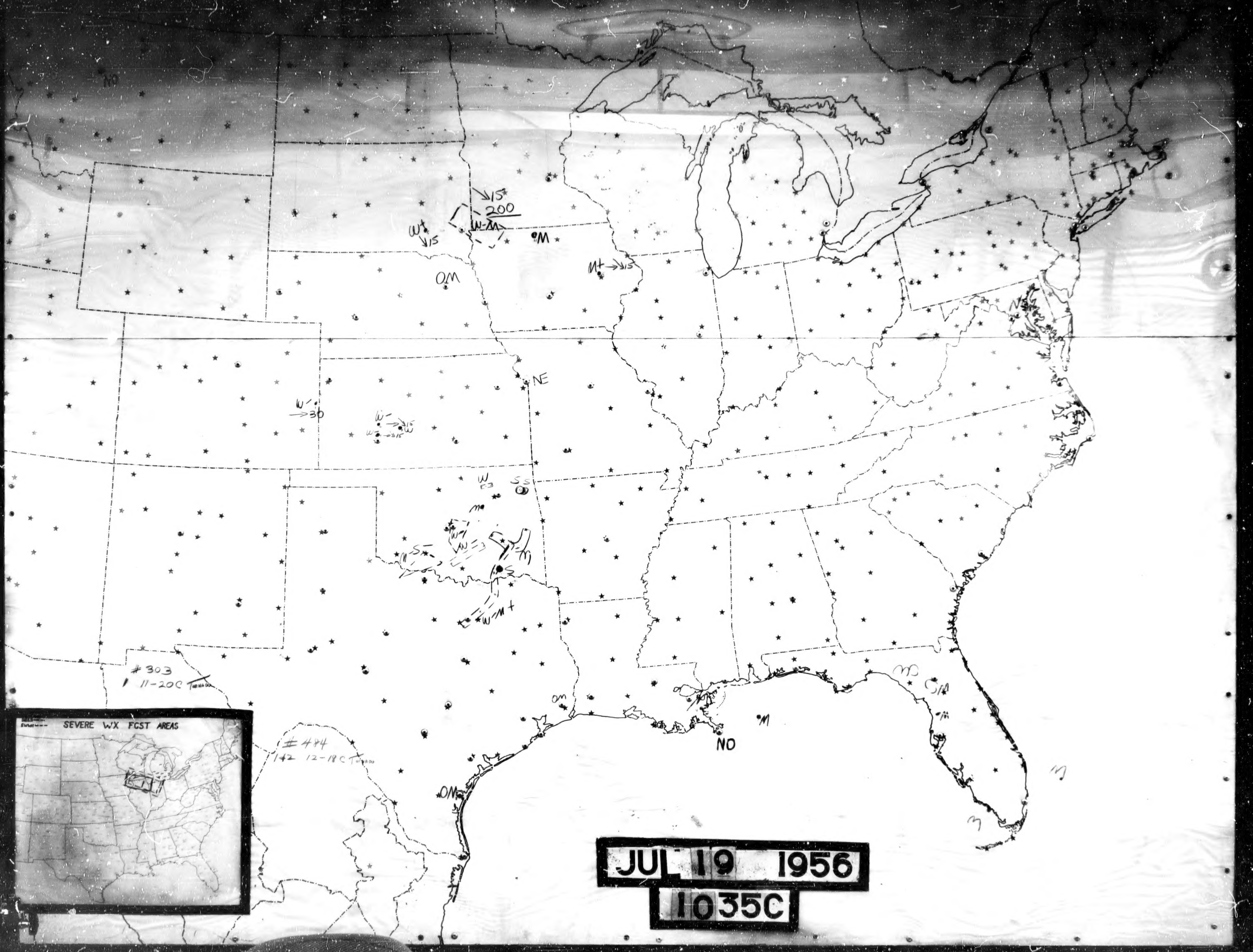
NO
W
15
OM
NE
M
NE
w-st
30
NE
W
M
M
W
M
W
M
M
W
M-W+
w-m
OM
NO
NO
M-S
SEVERE WX FCST AREAS
JUL 19 1956
0735C


SEVERE WX FCST AREAS
NE
NO
NO
150
30
W

JUL 19 1956

0835C

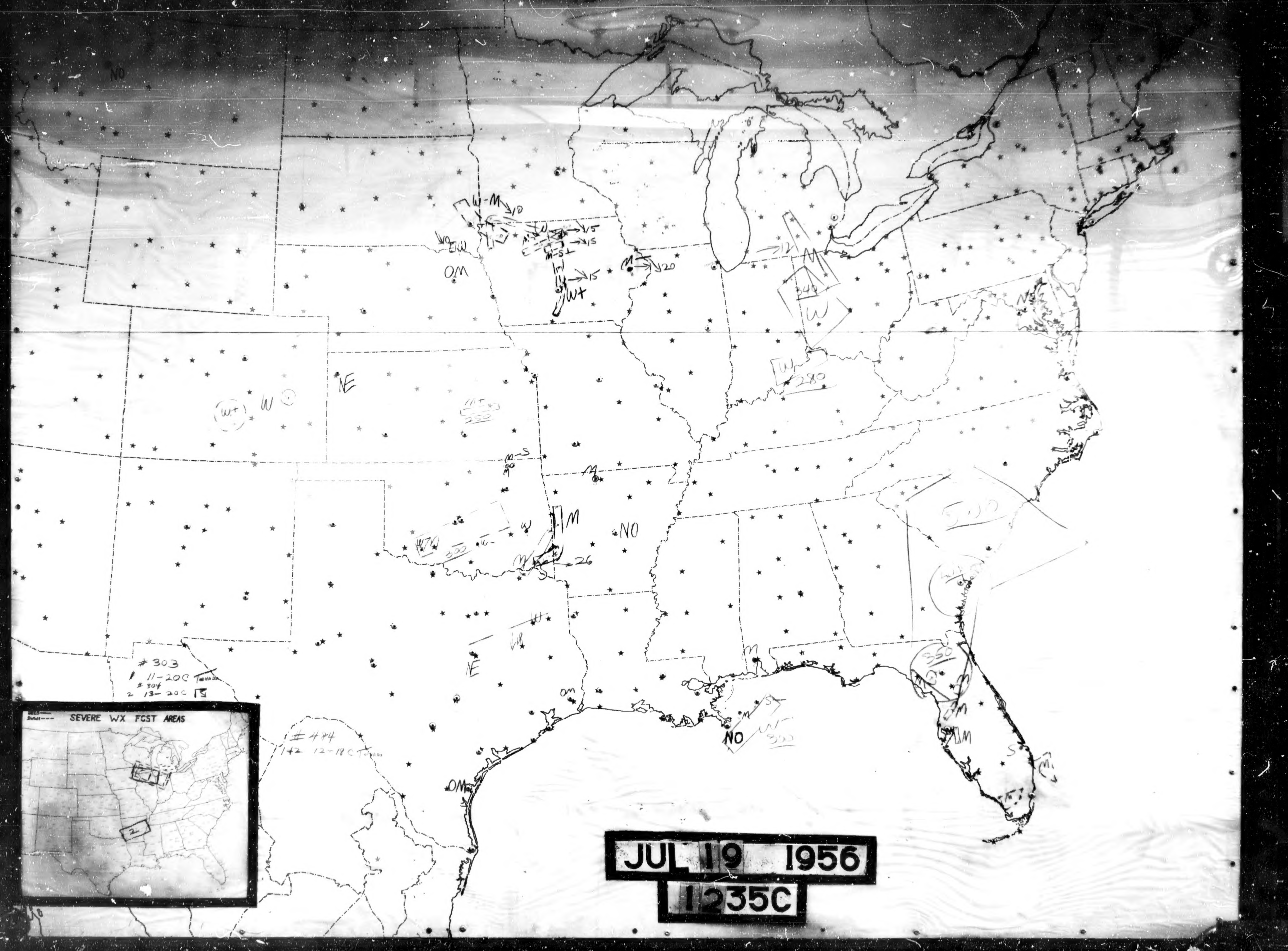
SEVERE WX FCST AREAS
OM
W-
15
M
W
25
NE
320
M
OM
450
M+
NO
St
JUL 19 1956
0935C


200
15
NE
NO
#303
11-20C Tornado
#484
1+2 12-18C Tornado
SEVERE WX FCST AREAS

JUL 19 1956

1035C

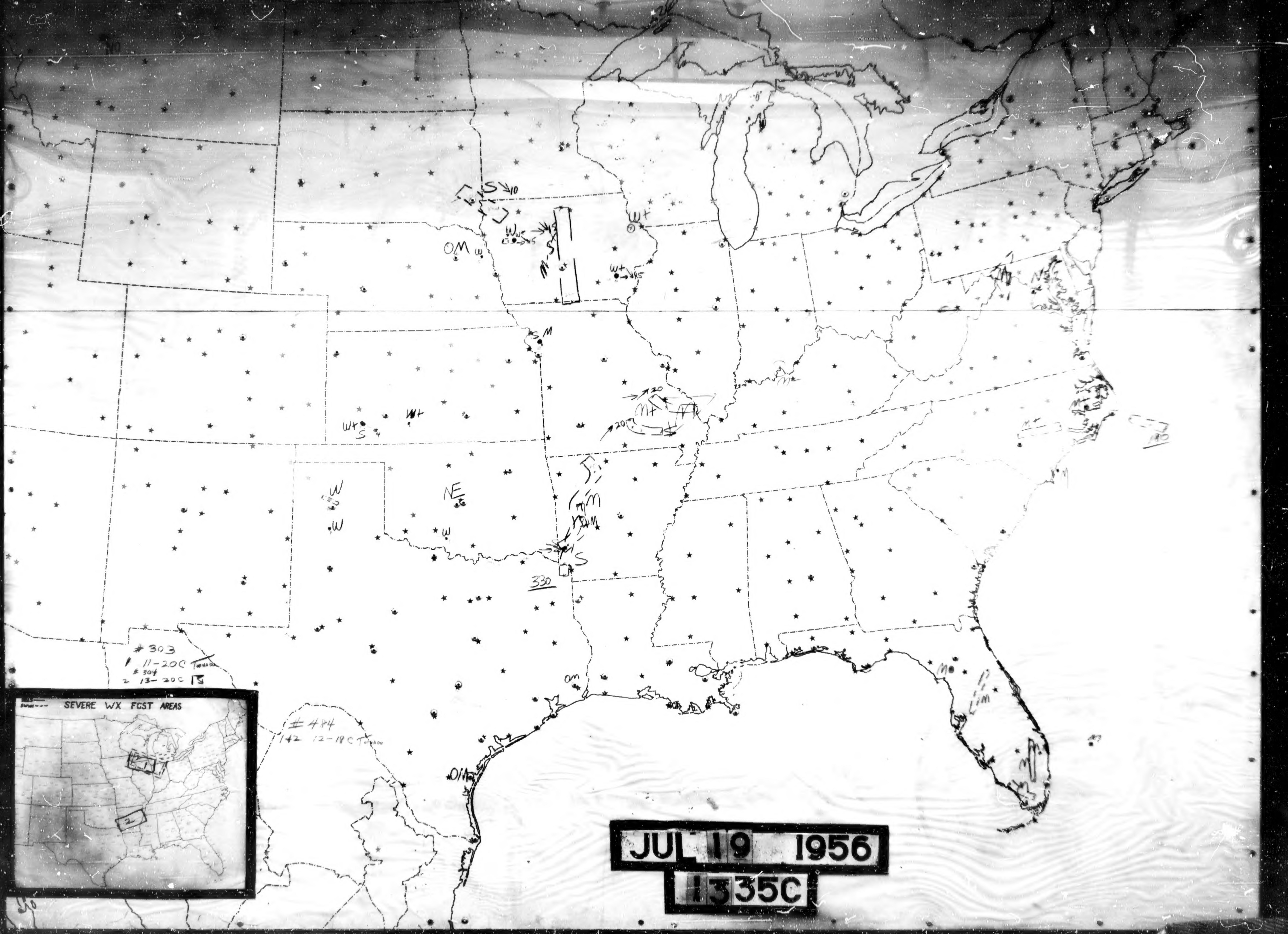
W
15
W
15
200
15
370
15
M+
15 M+
M-
20
OM
M
20
150
NE
W
W
W-M
M
W-
35
OW
#303
11-20C Tornado
OM
SEVERE WX FCST AREAS
#484
1&2 12-18C Tornado
OM
M
M
S
S
NO S
30
M
JUL 19 1956
1135C

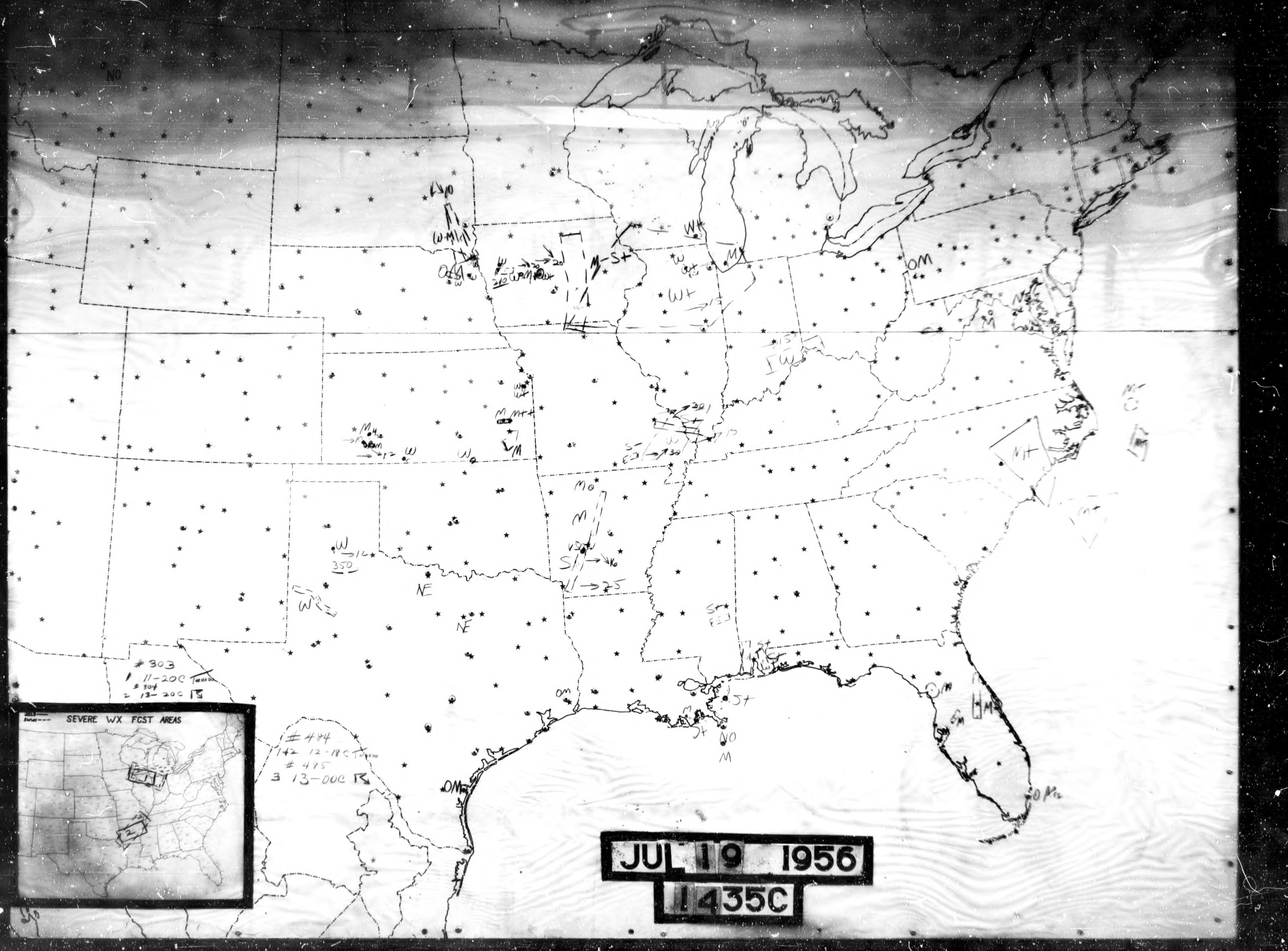


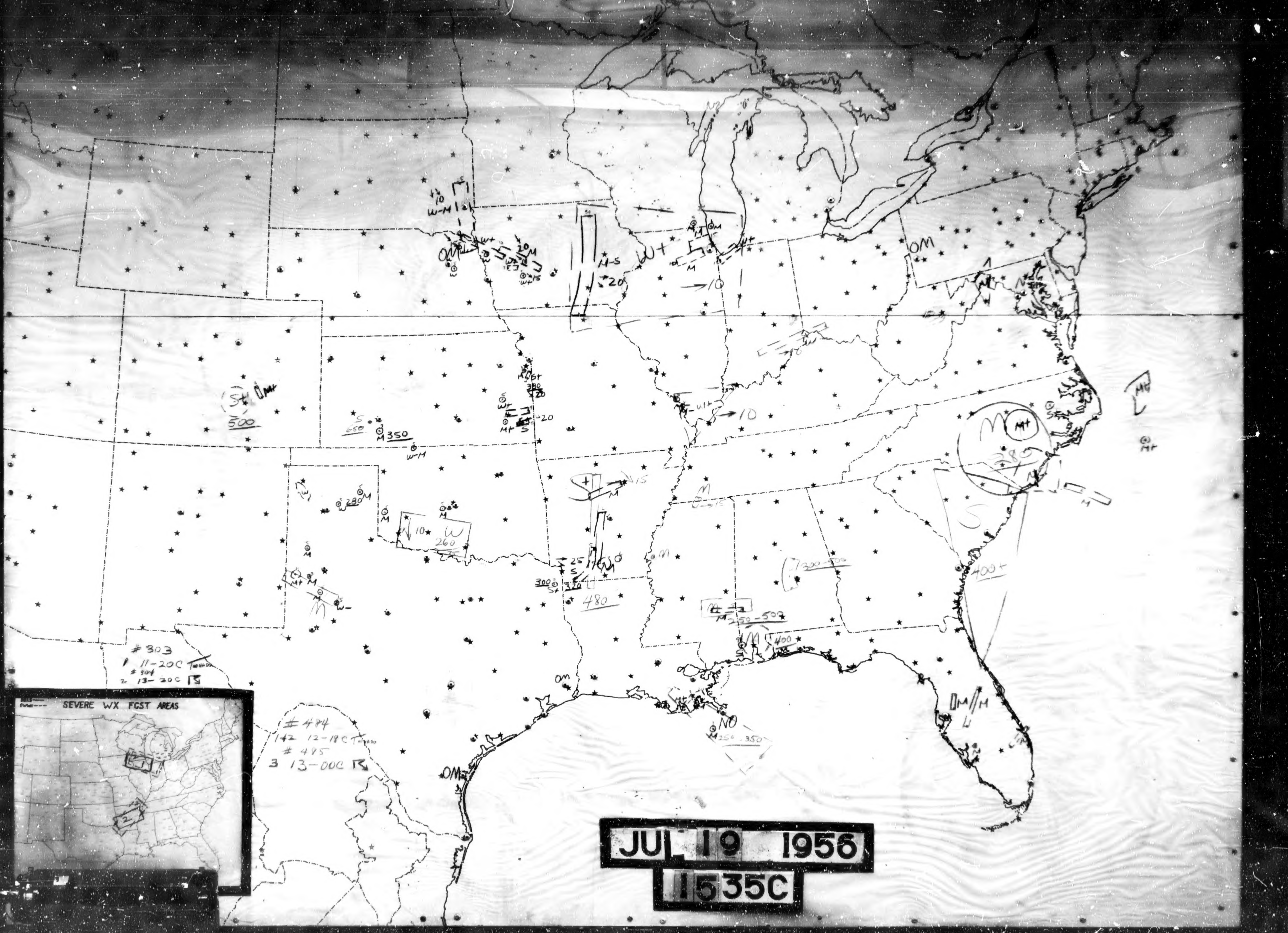
NO
W-M 10
W 15
15
M-S
15
W+
M 20
12
M
240
W
W 280
OM
(W+) W
NE
M+ 250
M-S 90
M
M
NO
W
W 70
300
26
M
S
W
NE
W
OM
OM
M
NO
S
W 300
300
350
M
M
S
M
#303
1 11-20C Tornado
#304
2 13-20C
#484
142 12-18C Tornado
SEVERE WX FCST AREAS
1
2

JUL 19 1956

1235C


SEVERE WX FCST AREAS
1
2
#303
1 11-20C TORNADO
#304
2 13-20C TS
#484
142 12-18C TORNADO
330
S
W+
OM
NE
JUL 19 1956
1335C

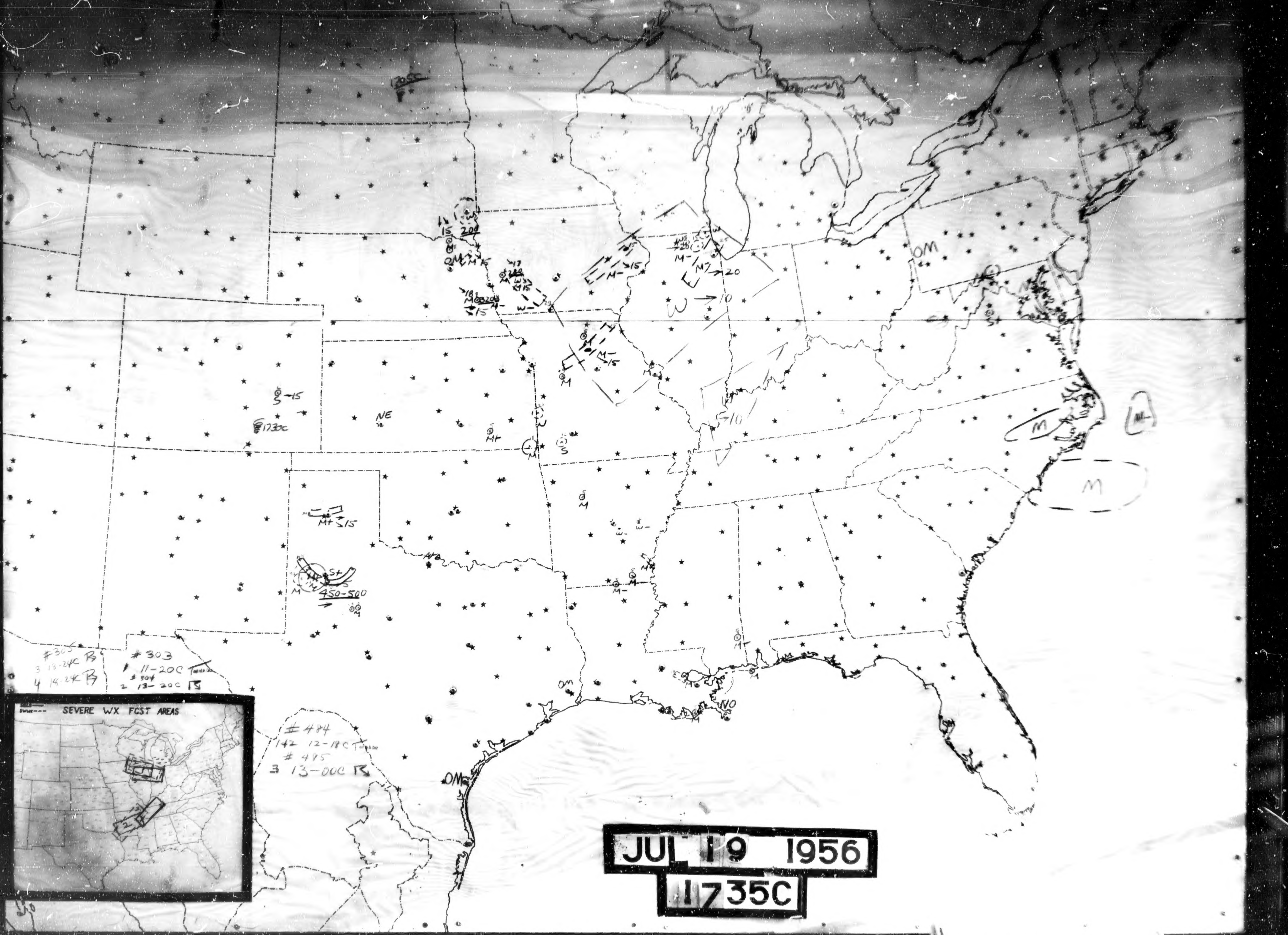
SEVERE WX FCST AREAS
#303
1 11-20C TORNADO
#304
2 13-20C
#484
1&2 12-18C TORNADO
#485
3 13-00C
JUL 19 1956
1435C


SEVERE WX FCST AREAS
1
2
#303
1 11-20C Tornado
#304
2 13-20C
#484
142 12-18C Tornado
#485
3 13-00C
500
650
350
280
260
480
300
320
380
20
10
15
25
400+
300-500
250-500
250-350
400
OM
NO
W-M
M-S
W+
M+
S+

JUL 19 1956

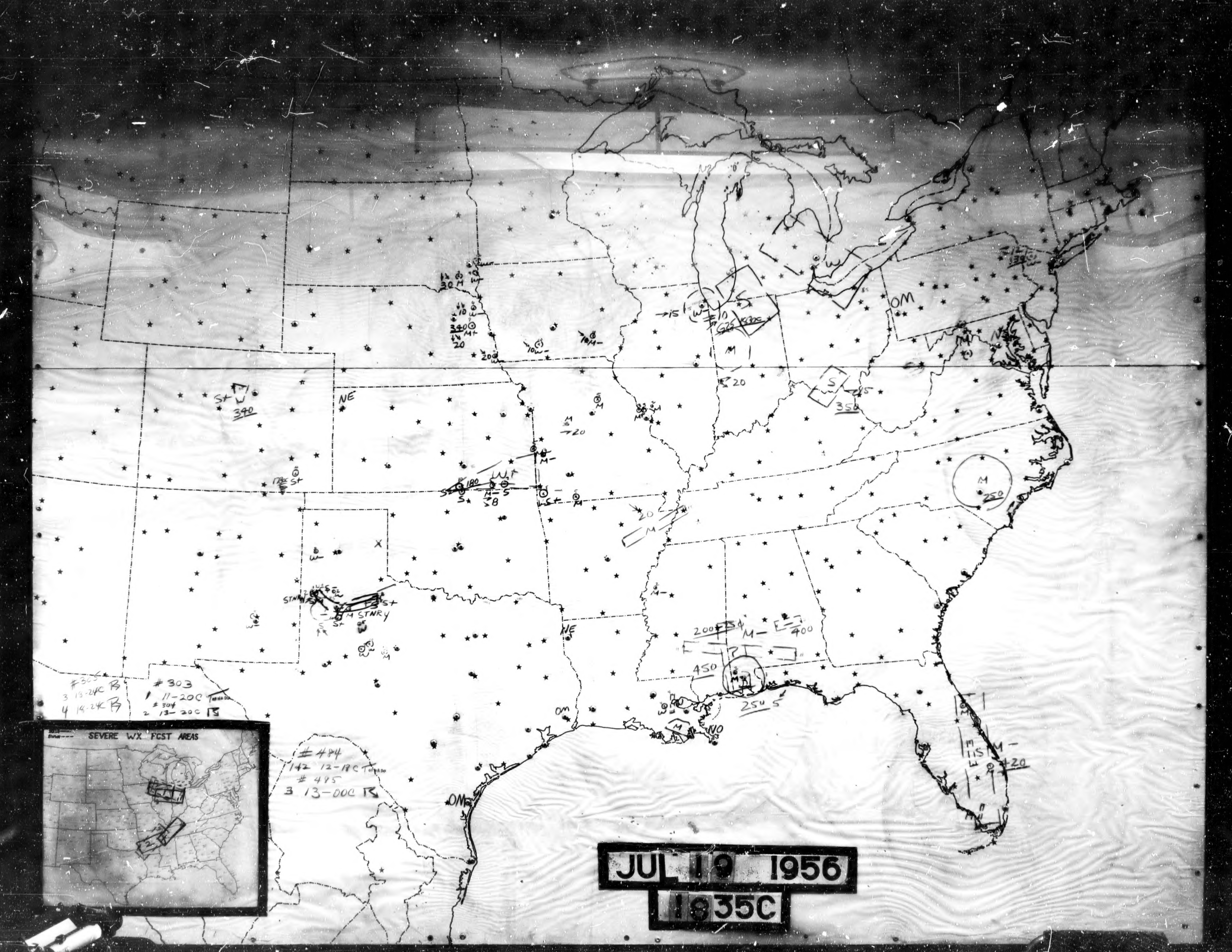
1535C

#303
11-20C Tornado
~~04~~
-20C
#484
142 12-18C Tornado
#485
3 13-00C
OM
NE
JUL 19 1956
1635C

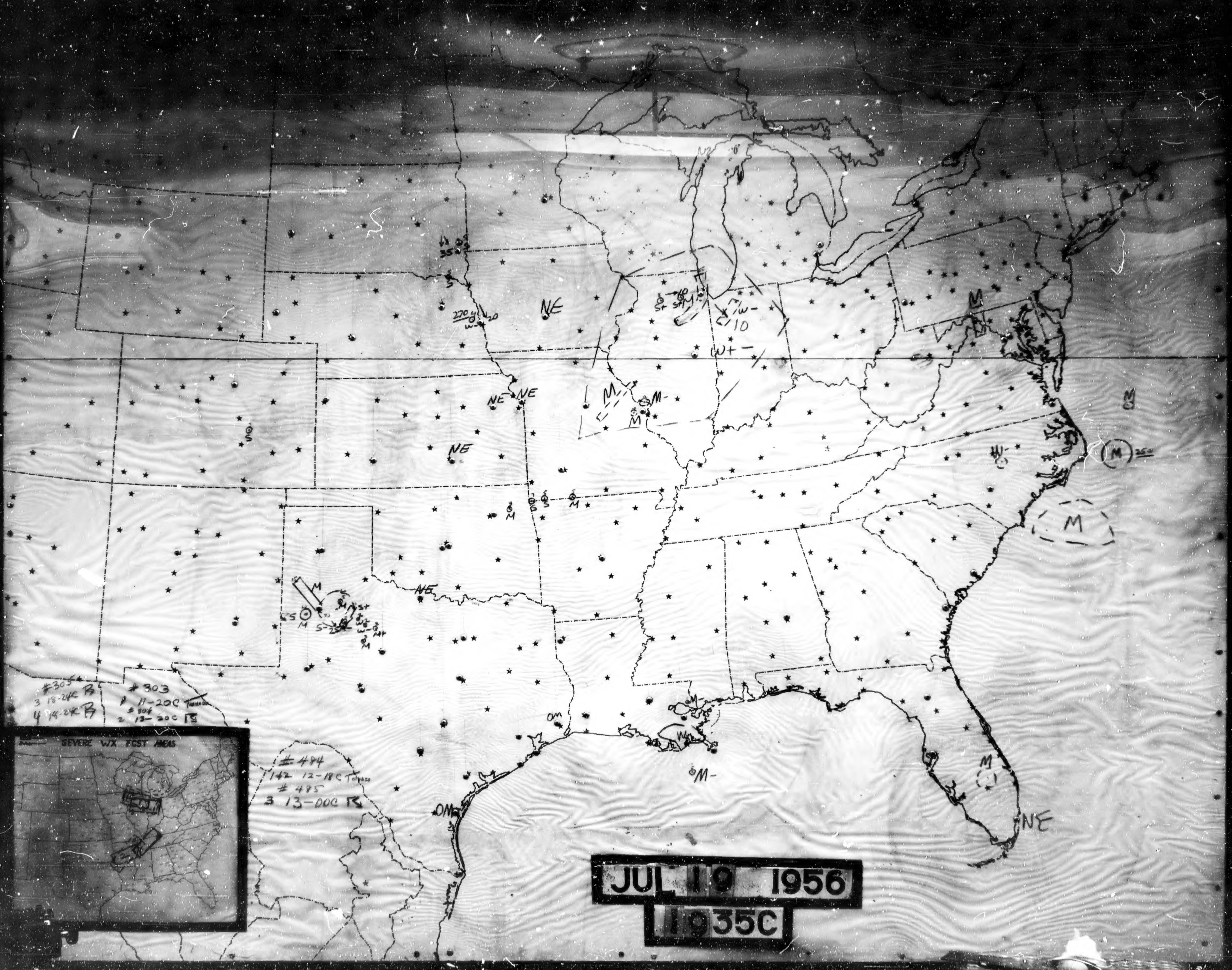


SEVERE WX FCST AREAS
#305
3 13-24C
4 14-24C
#303
1 11-20C Tornado
#304
2 13-20C
#484
1&2 12-18C Tornado
#485
3 13-00C
450-500
1730C
1705C
NE
OM
NO
M
W
15
20
10
16

JUL 19 1956
1735C

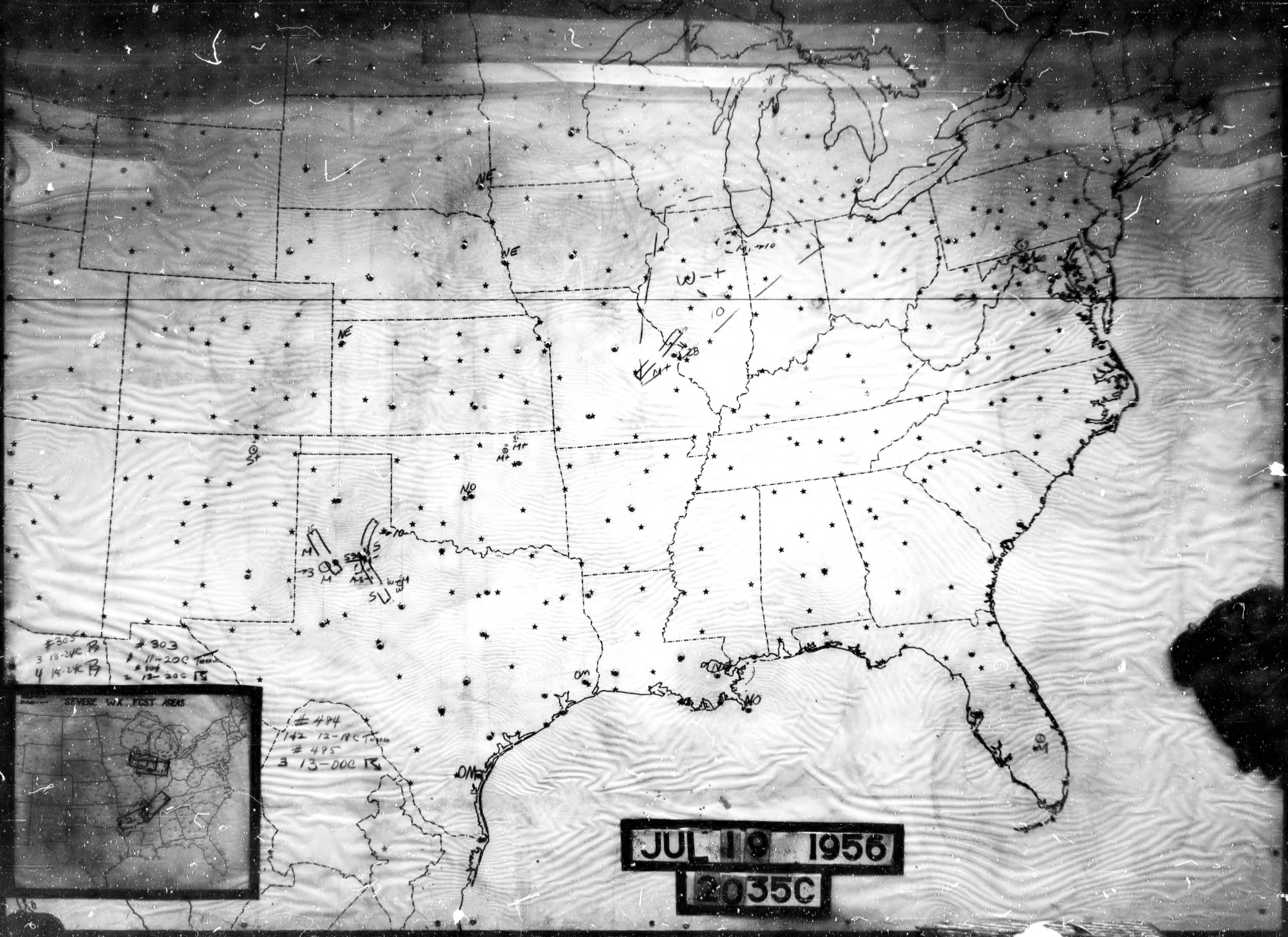

#305
3 13-24C
4 14-24C
#303
1 11-20C Tornado
#304
2 13-20C
SEVERE WX FCST AREAS
#484
142 12-18C Tornado
#485
3 13-00C
NE
OM
NO
STNRY
340
350
250
450
400
200

JUL 19 1956
1835C


NE
NE
NE NE
NE
NE
NE
M
M-
M
M
M
M
W+
W-
10
S
35
270
20
5
25
OM
OM
M-
250
#305
3 18-24C ☈
4 14-24C ☈
#303
1 11-20C Tornado
#304
2 13-20C ☈
SEVERE WX FCST AREAS
#484
1&2 12-18C Tornado
#485
3 13-00C ☈

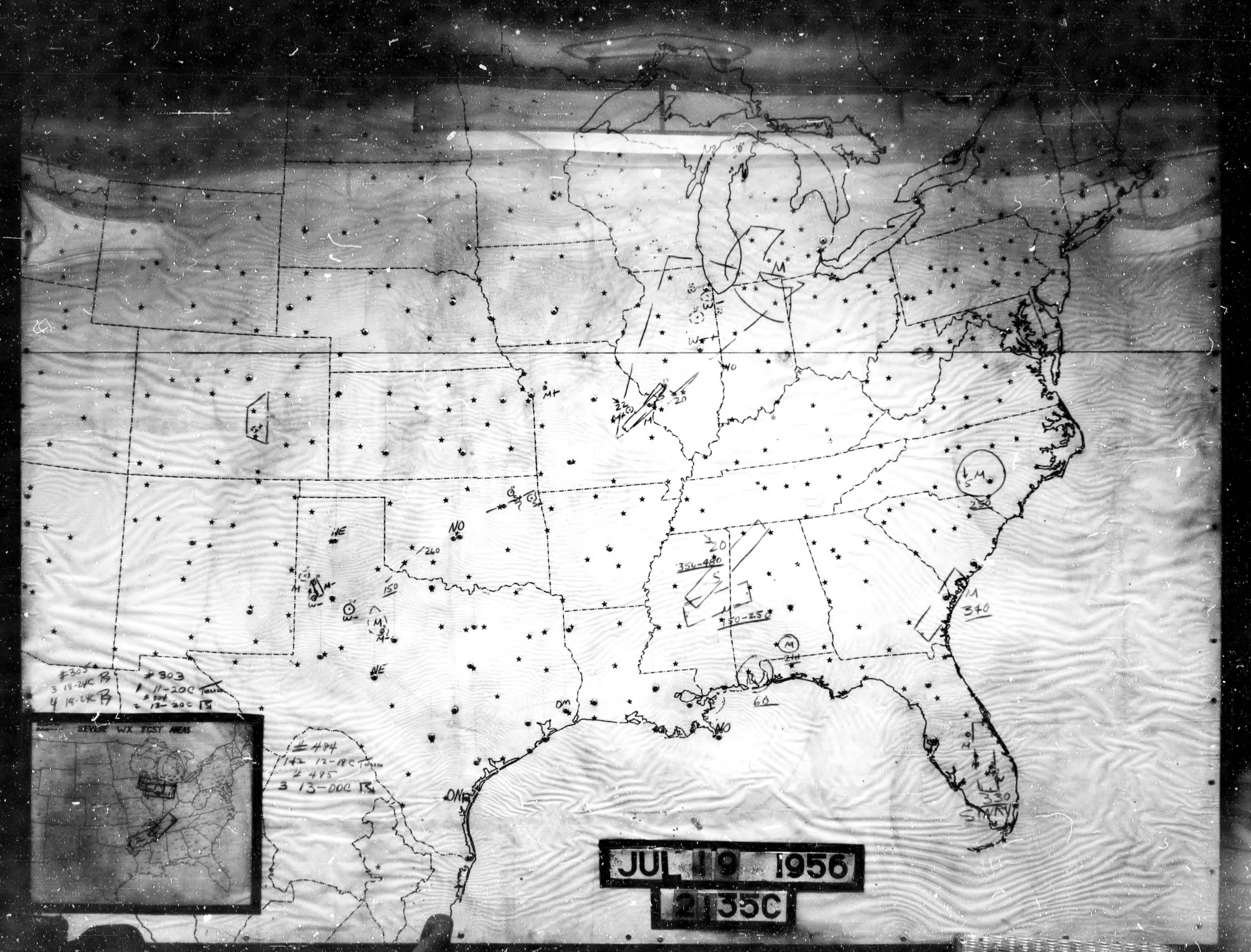
JUL 19 1956

1935C


SEVERE WX. FCST AREAS
#305
3 18-24C
4 14-24C
#303
1 11-20C Tornado
#304
2 13-20C
#484
1&2 12-18C Tornado
#495
3 13-00C
NE
NE
NE
NO
NO
OM
OM
W-+
10
M+
M
S
3
St

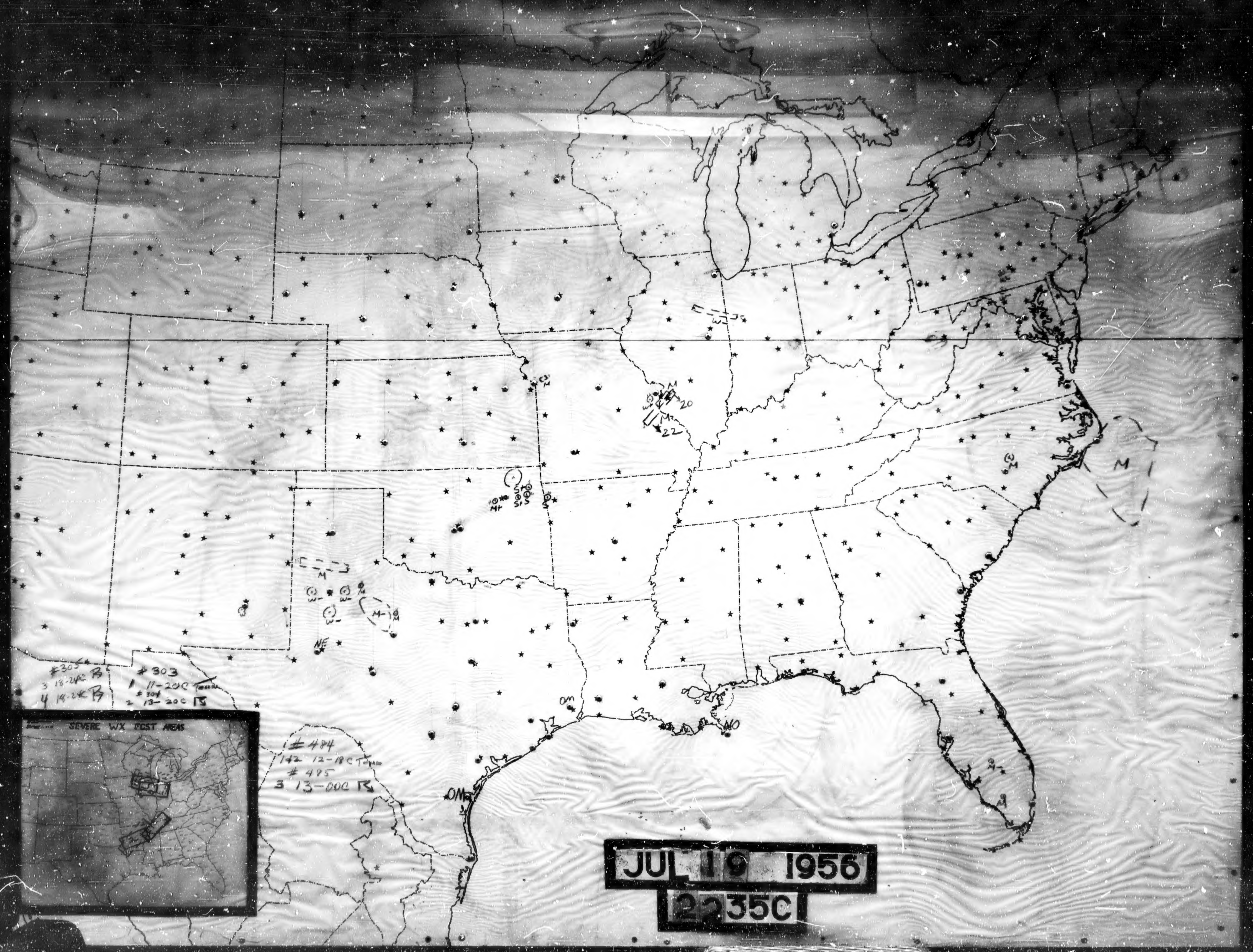
JUL 19 1956

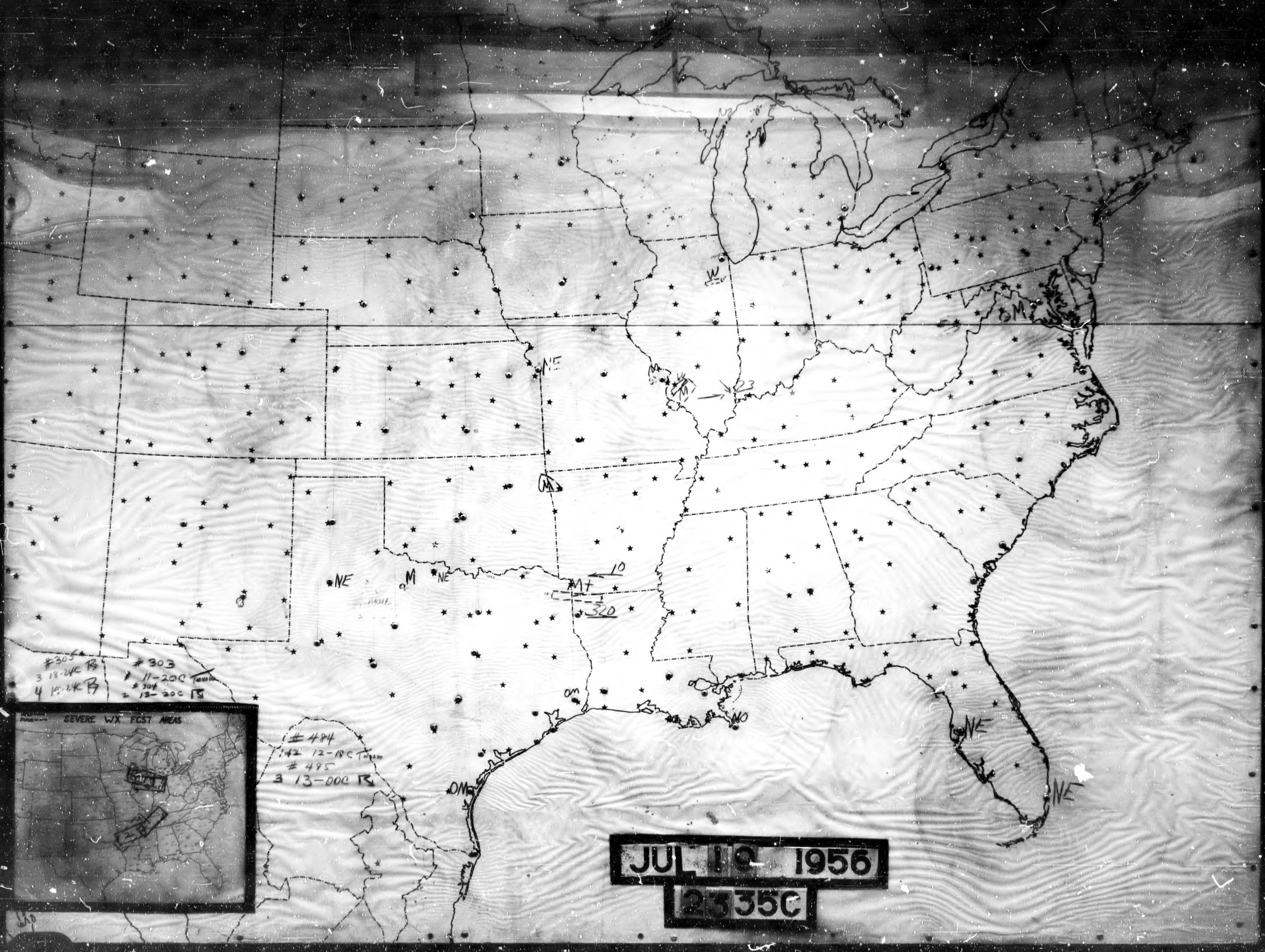
2035C


#305
3 18-24C R
4 14-24C R
#303
1 11-20C Torn
#304
2 13-20C R
SEVERE WX FCST AREAS
#484
1&2 12-18C Tornado
#485
3 13-00C R
NO
NE
NE
/260
150
M
W
20
350-480
S
150-250
M
210
60
M
250
M
340
330
STRAY
ON
OM
NO

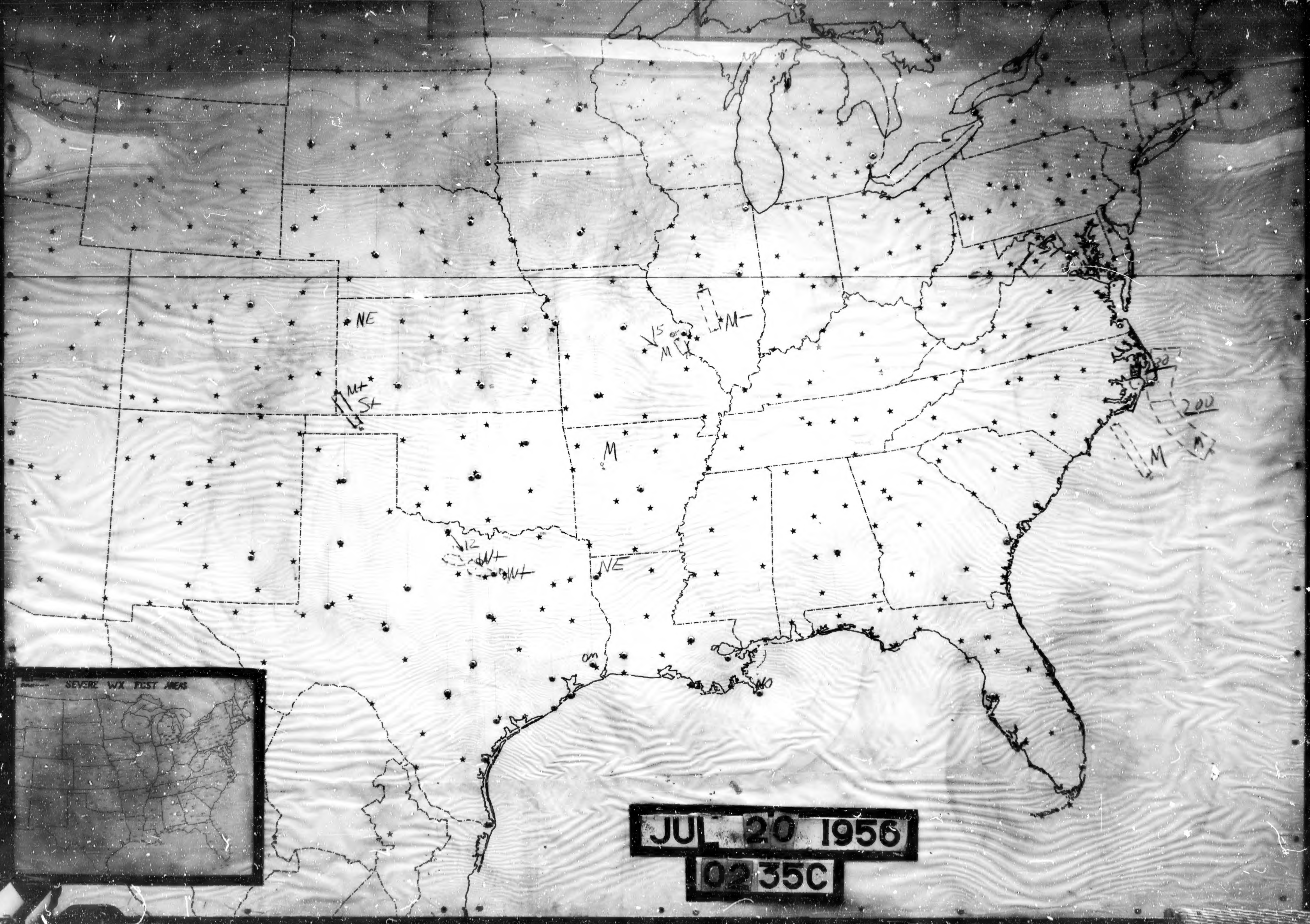
JUL 19 1956

2135C


#305
3 18-24C
4 18-24C
#303
1 11-20C Tornado
#304
2 13-20C
SEVERE WX FCST AREAS
#484
1&2 12-18C Tornado
#495
3 13-00C
M
W-
20
22
M-19
NE
OM
NO
JUL 19 1956
2235C


W
OM
NE
M
23
M
10
Mt
320
NE
M
NE
OM
NO
NE
OM
NE
#305
3 18-24C
4 18-24C
#303
1 11-20C Tornado
#304
2 13-20C
SEVERE WX FCST AREAS
#484
1&2 12-18C Tornado
#485
3 13-00C
JUL 19 1956
2335C

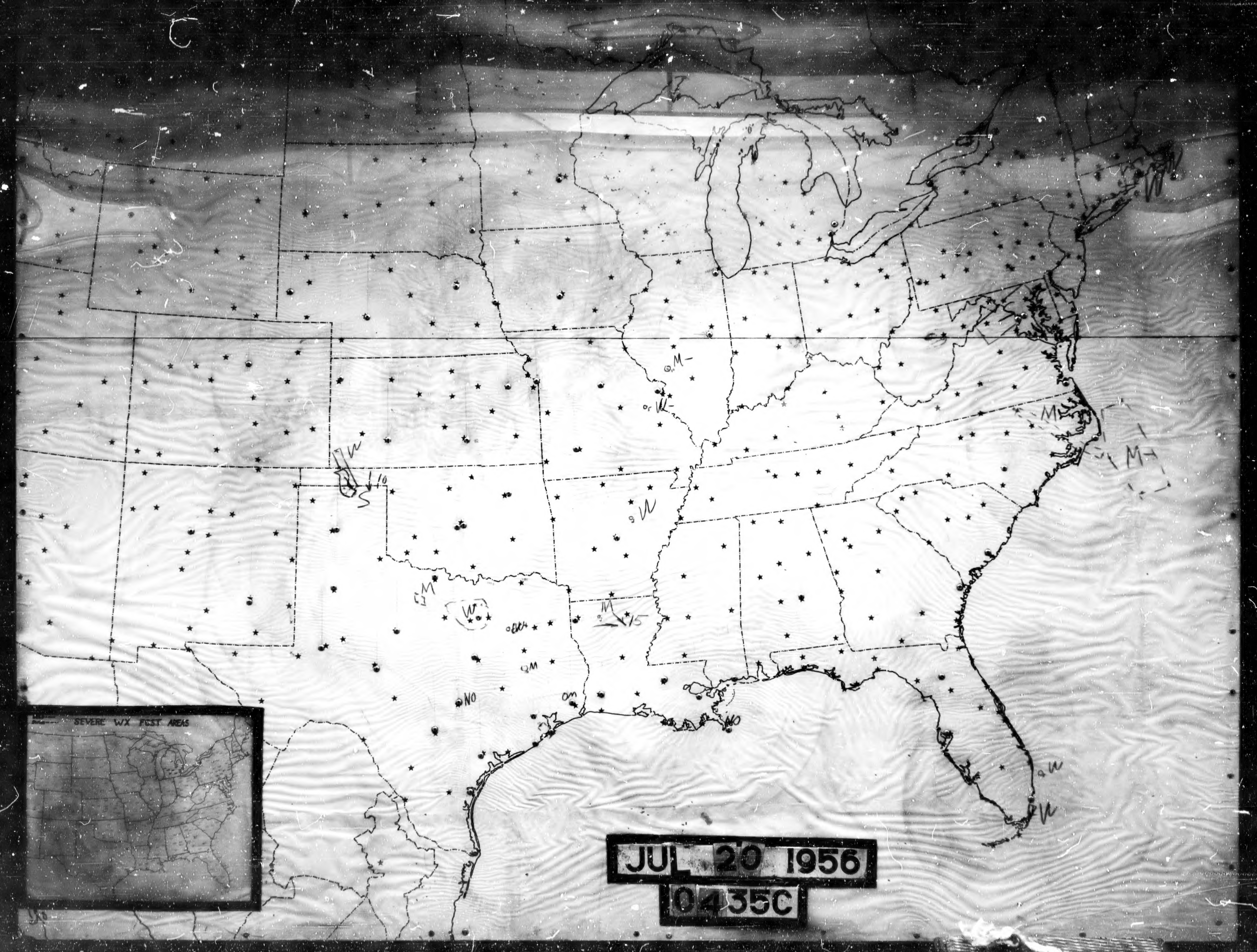
SEVERE WX FCST AREAS
M
W
NO
JUL 20 1956
01 35C


NE
M+
S+
15
M
M-
M
200
200
M
M
12
W+
W+
NE
SEVERE WX FCST AREAS

JUL 20 1956

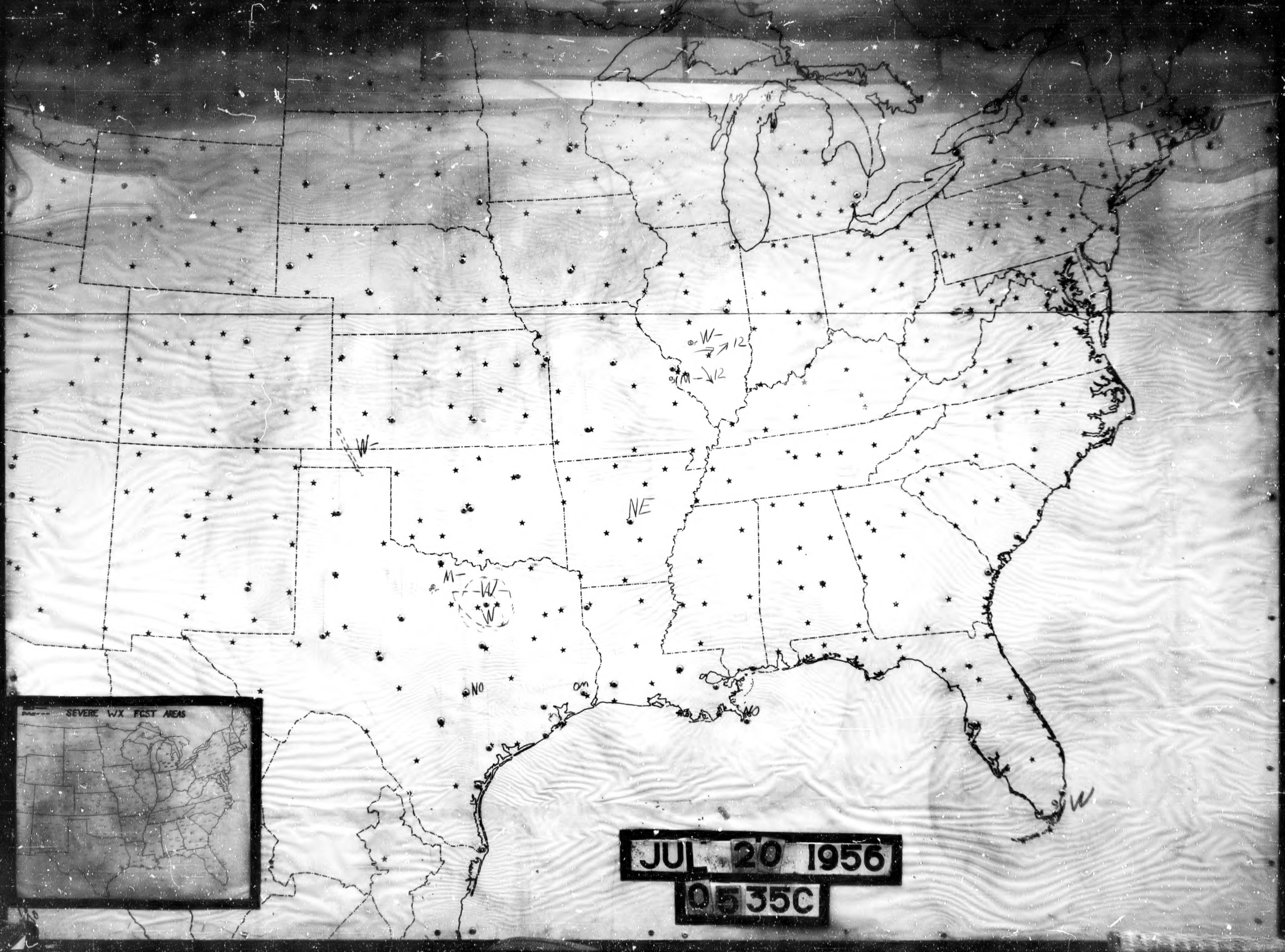
0235C

SEVERE WX FCST AREAS
JUL 20 1956
0335C
M
250
M
330 M
300
M
O M
10
M
M
M
10
NE
O M+
25
W+
350
W
M
M
M
M
250
M
NO
ON
NO


SEVERE WX FCST AREAS
M
W
S
10
15
NO
OM

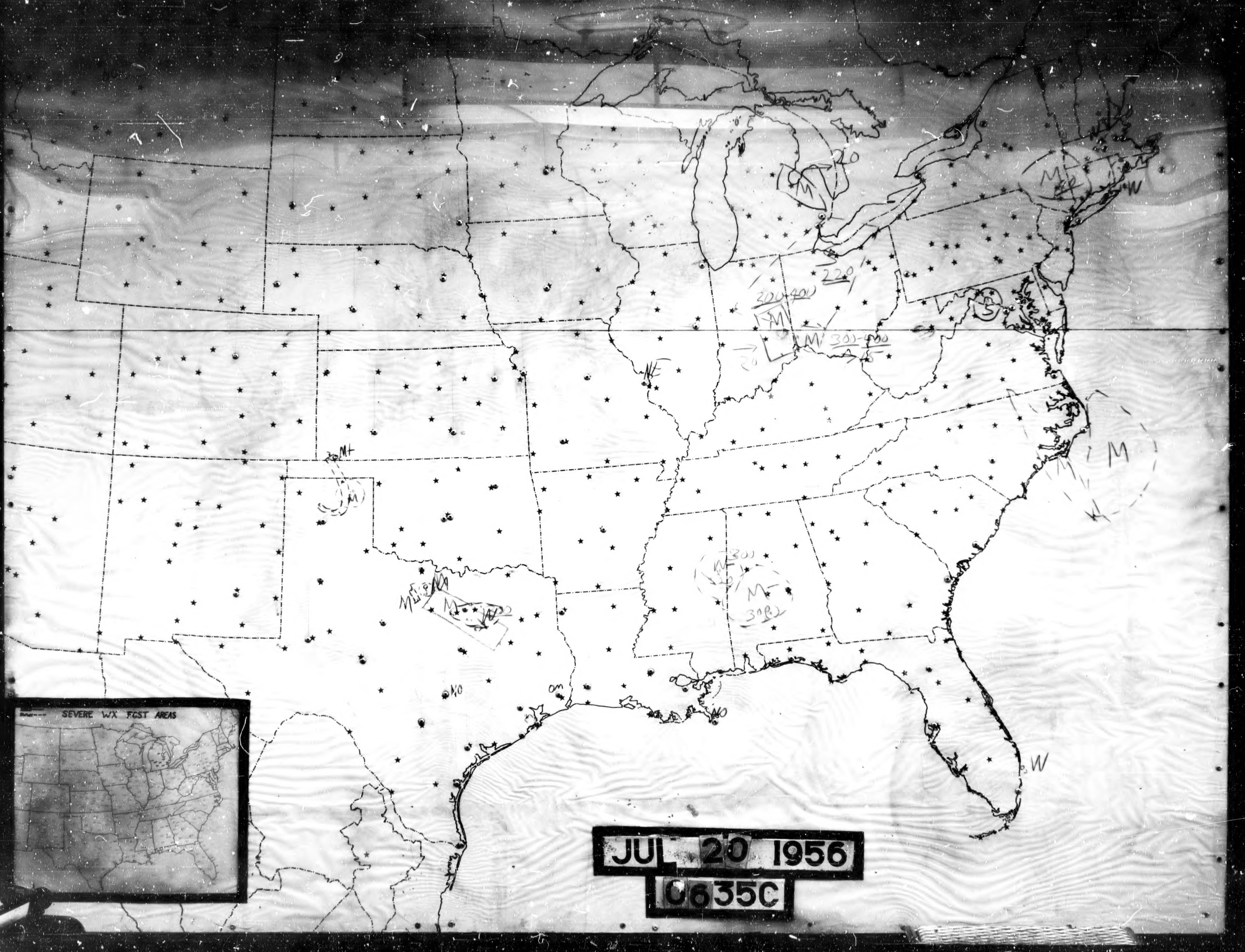
JUL 20 1956

0435C


SEVERE WX FCST AREAS
W-
12
M-
12
W-
NE
M-
W
W
NO
NO
W

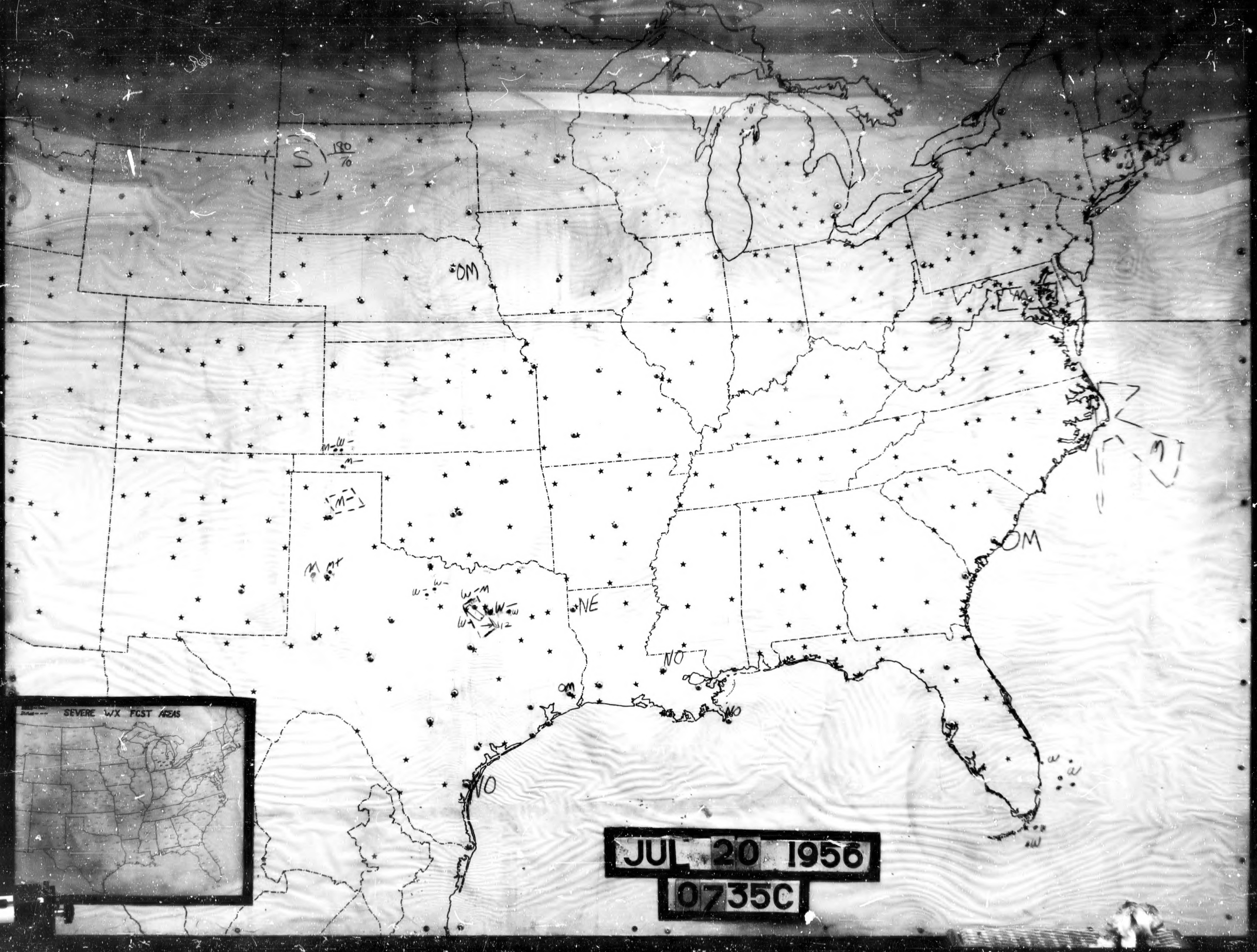
JUL 20 1956

0535C


SEVERE WX FCST AREAS
M
20
220
300-400
300-400
20
M
M
M
M
300
M
300
W
W

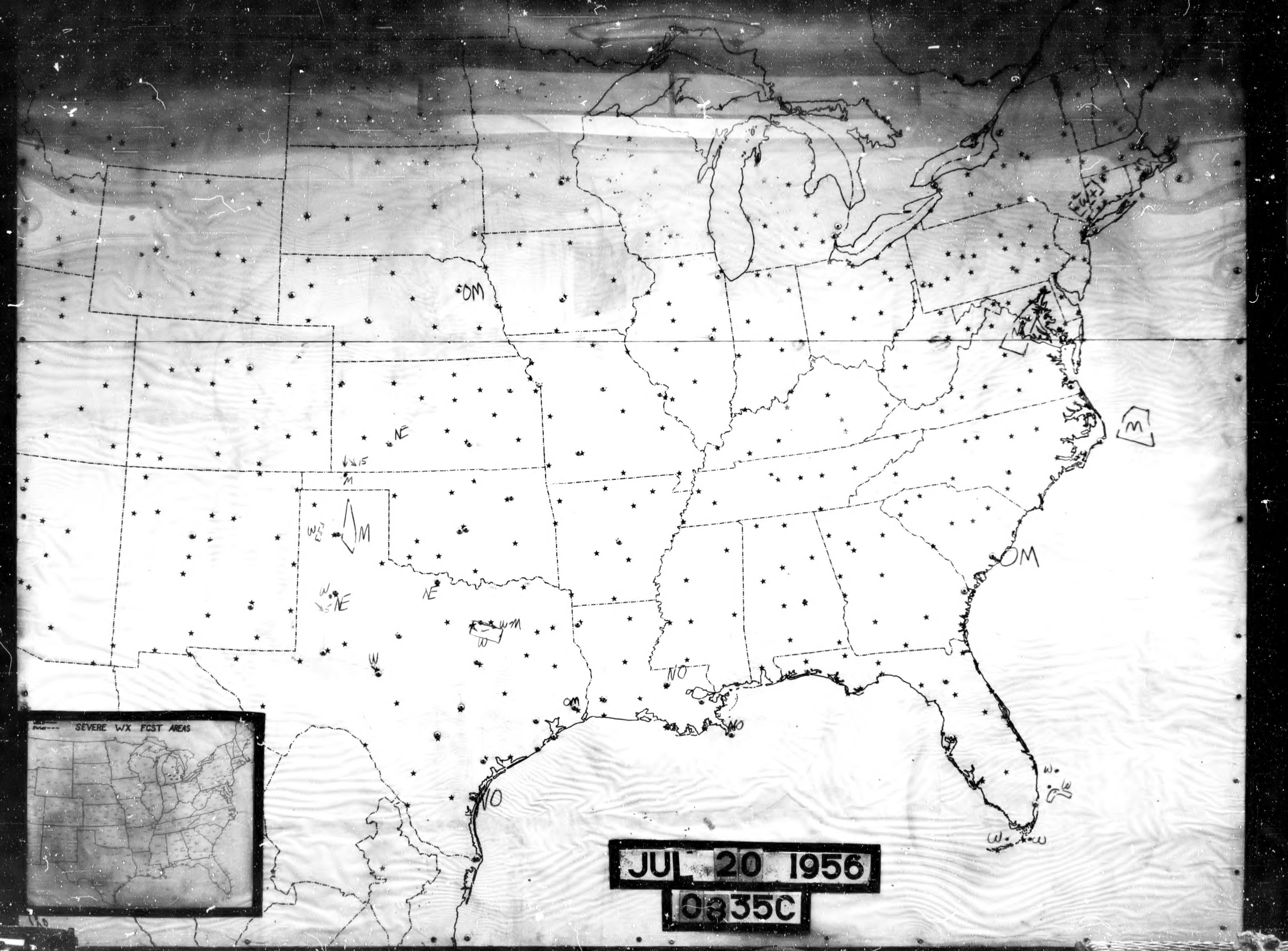
JUL 20 1956

0635C


S
180
70
OM
OM
NE
NO
NO
NO
OM
SEVERE WX FCST AREAS

JUL 20 1956

0735C

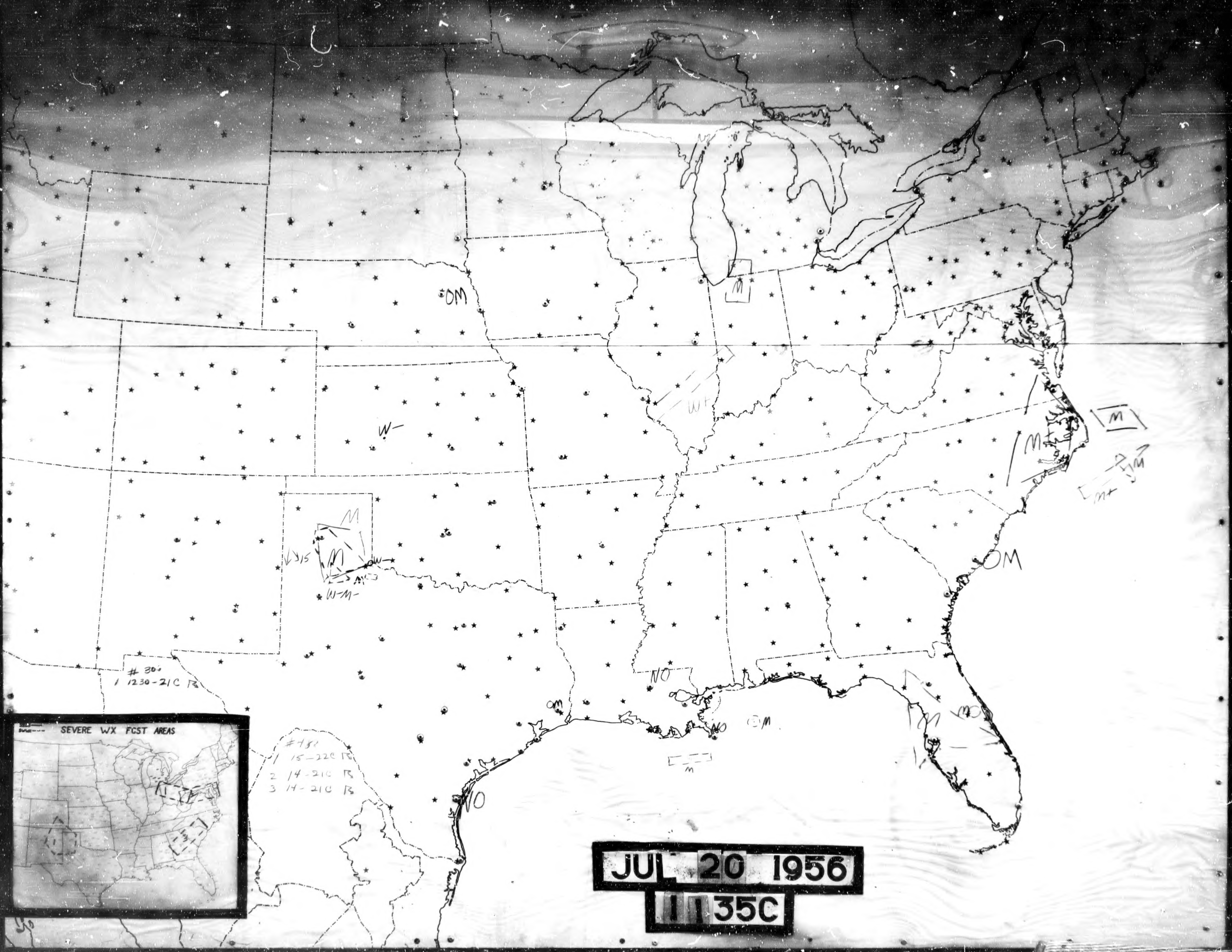

SEVERE WX FCST AREAS
OM
NE
15
M
W
M
W
NE
NE
WM
W
W
NO
OM
NO
NO
OM
M
W
W
W
W
JUL 20 1956
0835C

NO
OM
W+
W
M
NE
NO
OM
NO
NO
OM
100
200
20
25
300
380
SEVERE WX FCST AREAS
JUL 20 1956
0935C

NO
OM
W
W-
W-
15
18
W-M+
NE
W-
NO
OM
OM
NO
M
SEVERE WX FCST AREAS

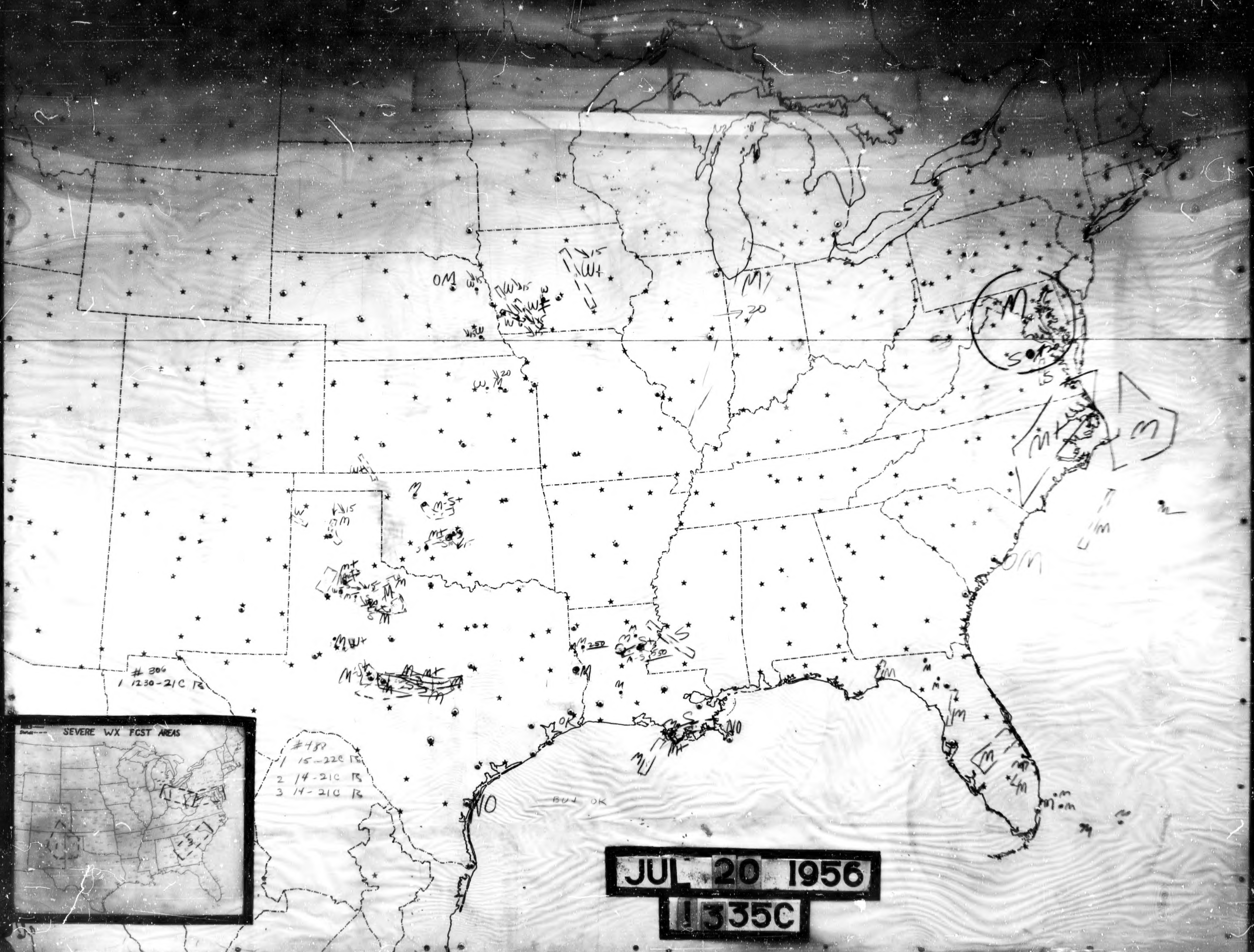
#182
1 15-22C R
2 14-21C R
3 14-21C R

JUL 20 1956
1035C

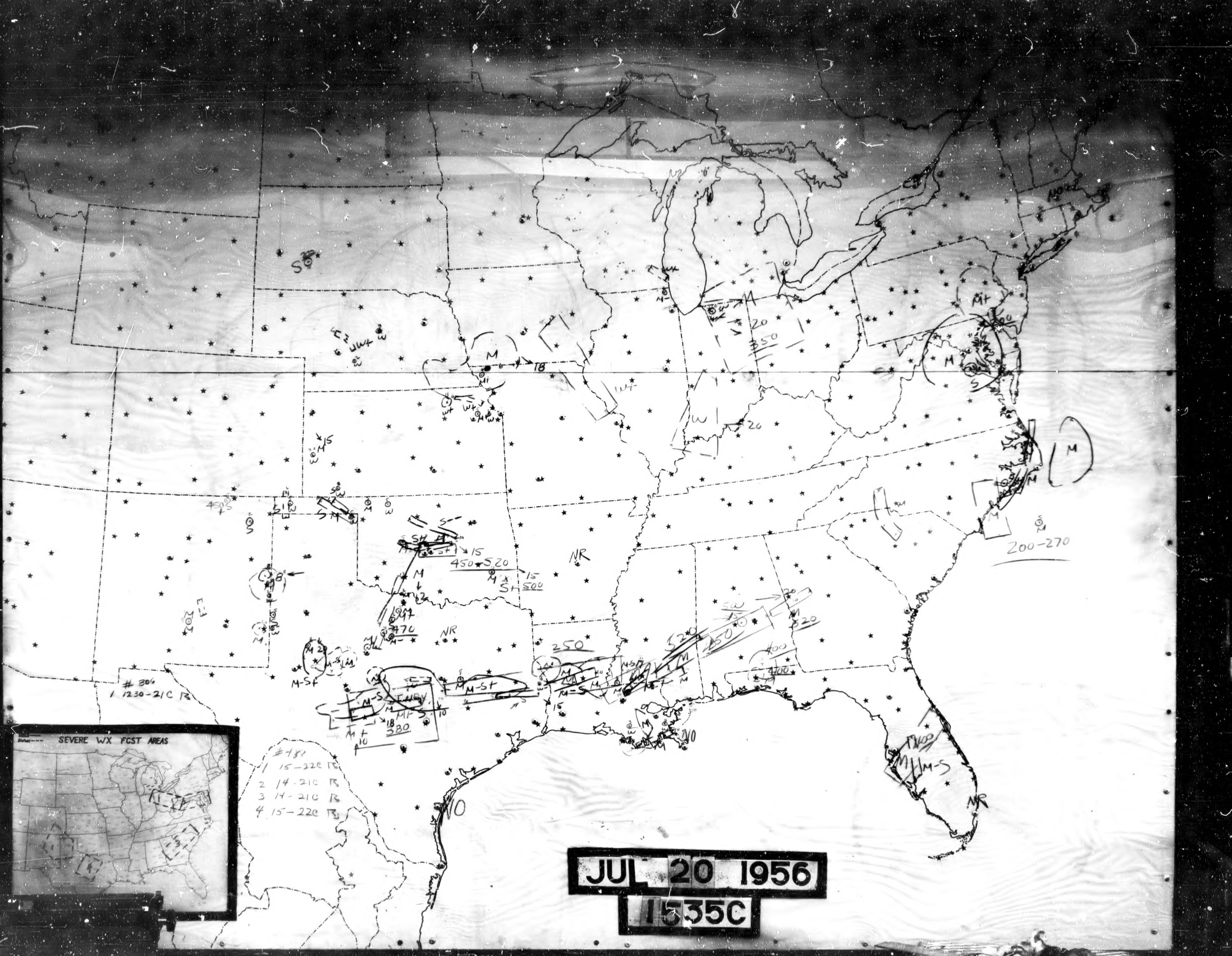

OM
M
W+
W-
M
M
W-M-
M
M+
M
M+
OM
#306
1 1230-21C B
NO
OM
NO
M
M
#481
1 15-22C B
2 14-21C B
3 14-21C B
NO
M
MO
SEVERE WX FCST AREAS
1
2
3

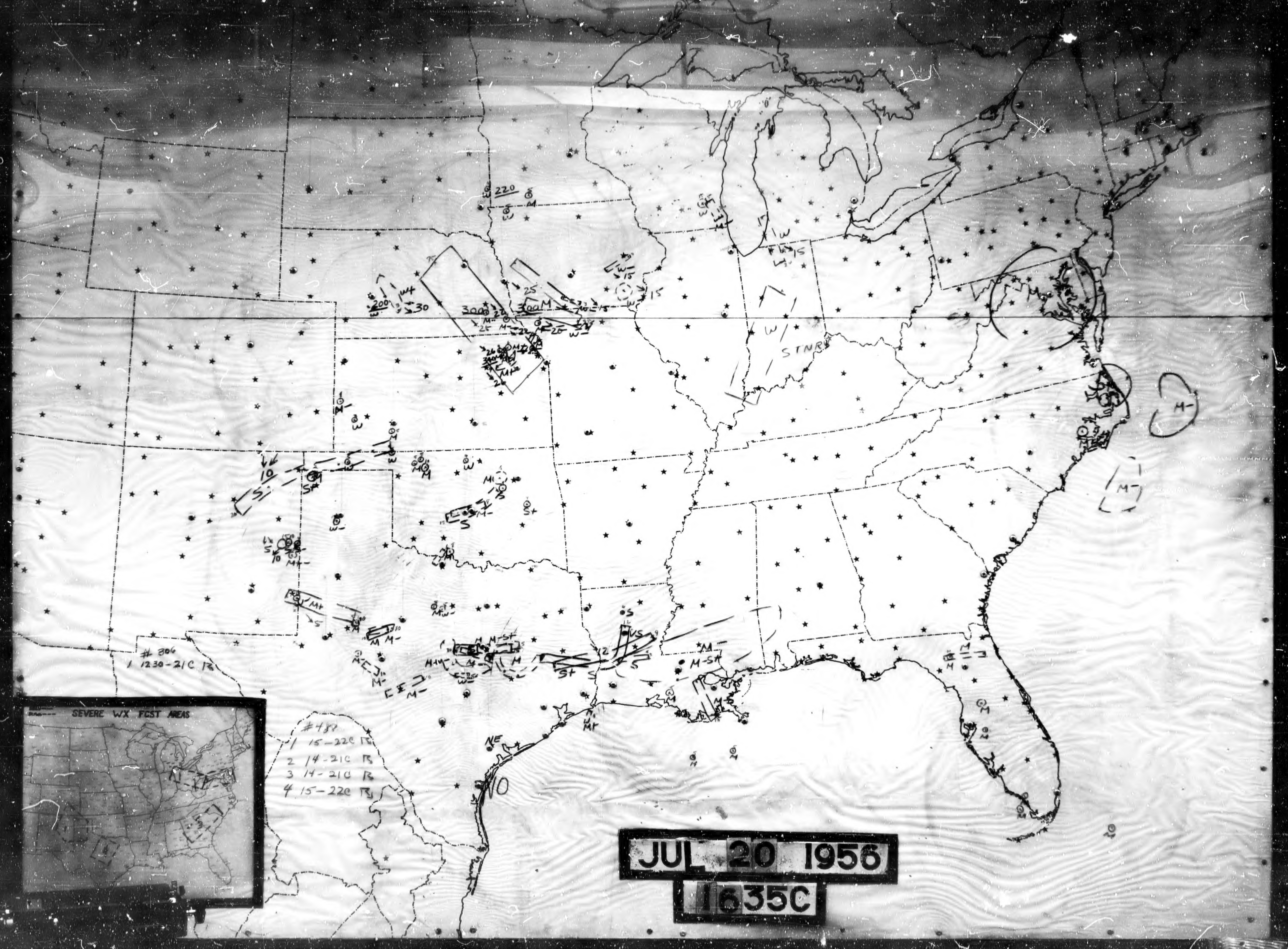
JUL 20 1956
1135C

SEVERE WX FCST AREAS
#38?
1 1230-21C B
#482
1 15-22C B
2 14-21C B
3 14-21C B
JUL 20 1956
1235C

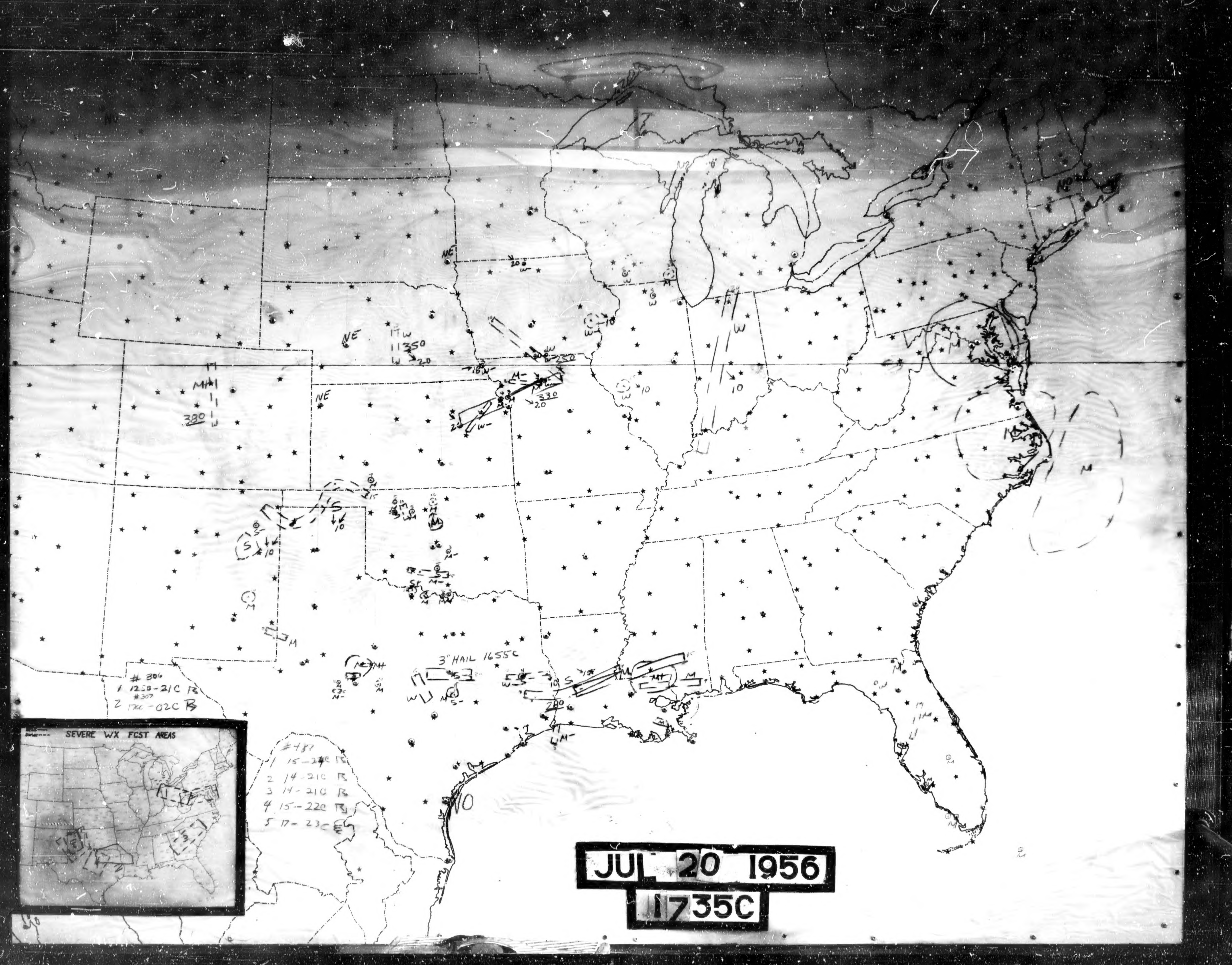

SEVERE WX FCST AREAS
#306
1 1230-21C R
#488
1 15-22C R
2 14-21C R
3 14-21C R
OK
NO
BUT OK
OM
JUL 20 1956
1335C

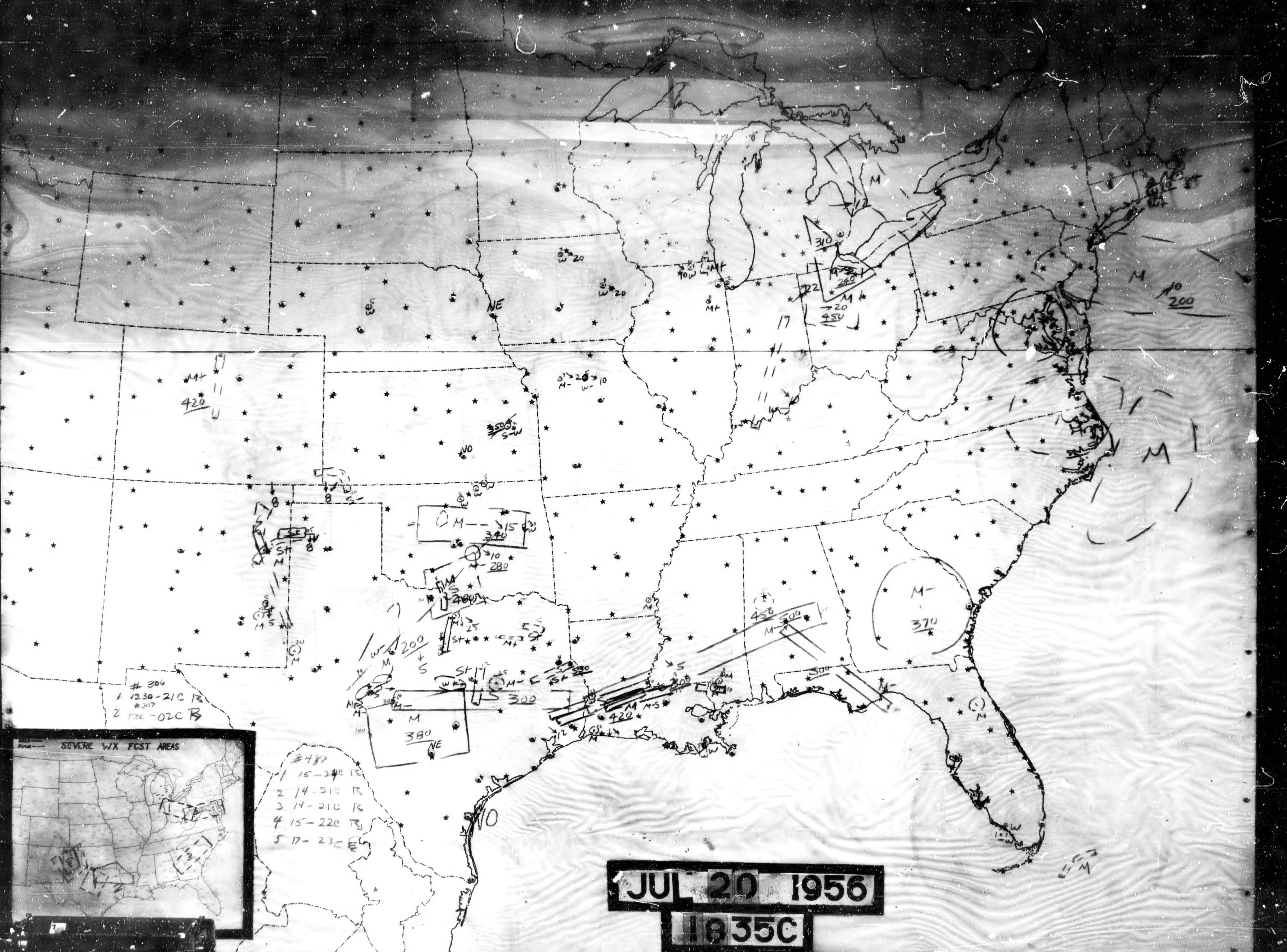
SEVERE WX FCST AREAS
#306
1 1230-21C Ps
#488
1 15-22C Ps
2 14-21C Ps
3 14-21C Ps
4 15-22C Ps
JUL 20 1956
1435C

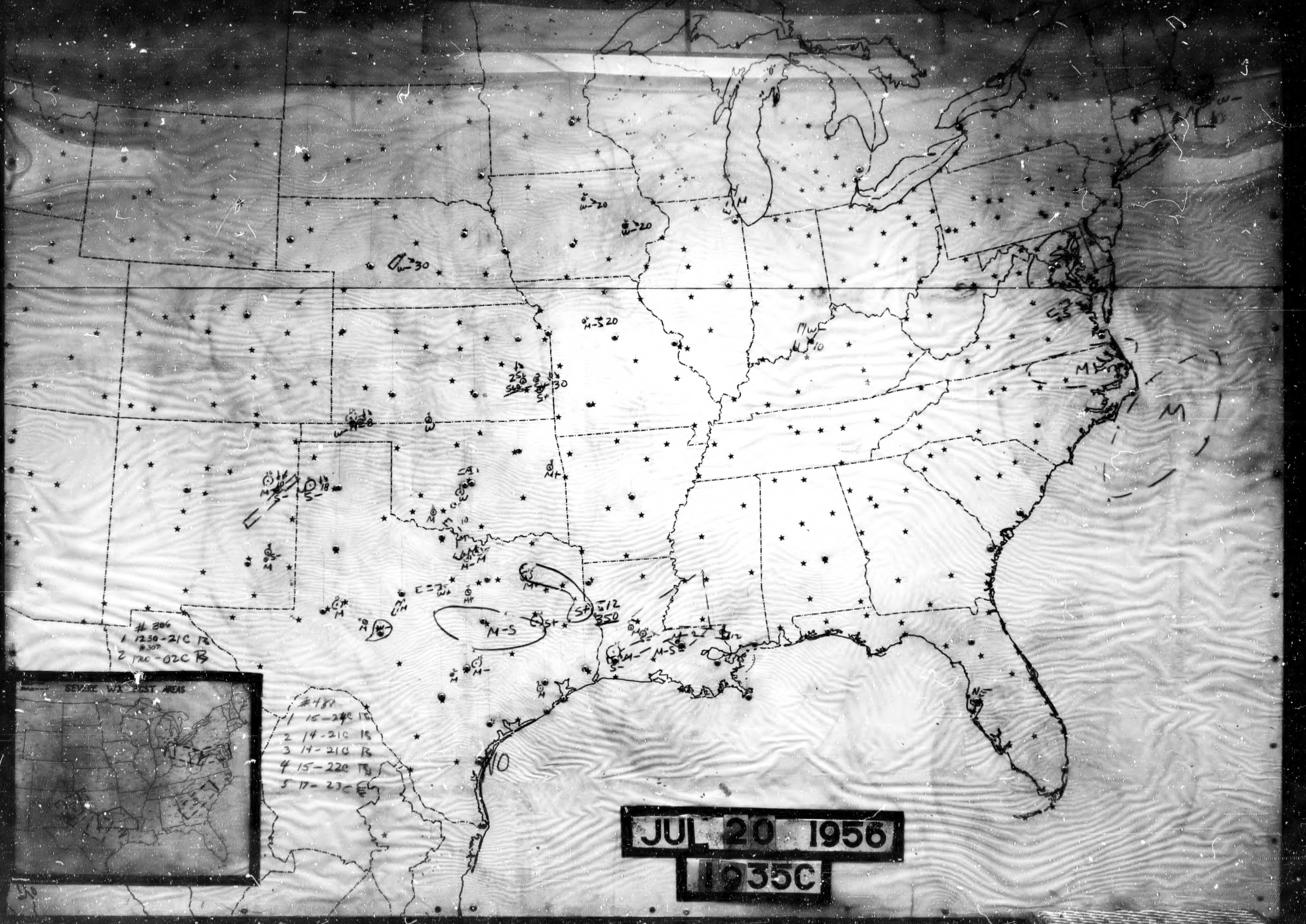

SEVERE WX FCST AREAS
#306
1 1230-21C B
#480
1 15-22C B
2 14-21C B
3 14-21C B
4 15-22C B
NR
NR
NR
NO
NO
200-270
450 520
15 500
470
380
350
250
320
450
400
20
18
M
M-St
M-S
JUL 20 1956
1535C

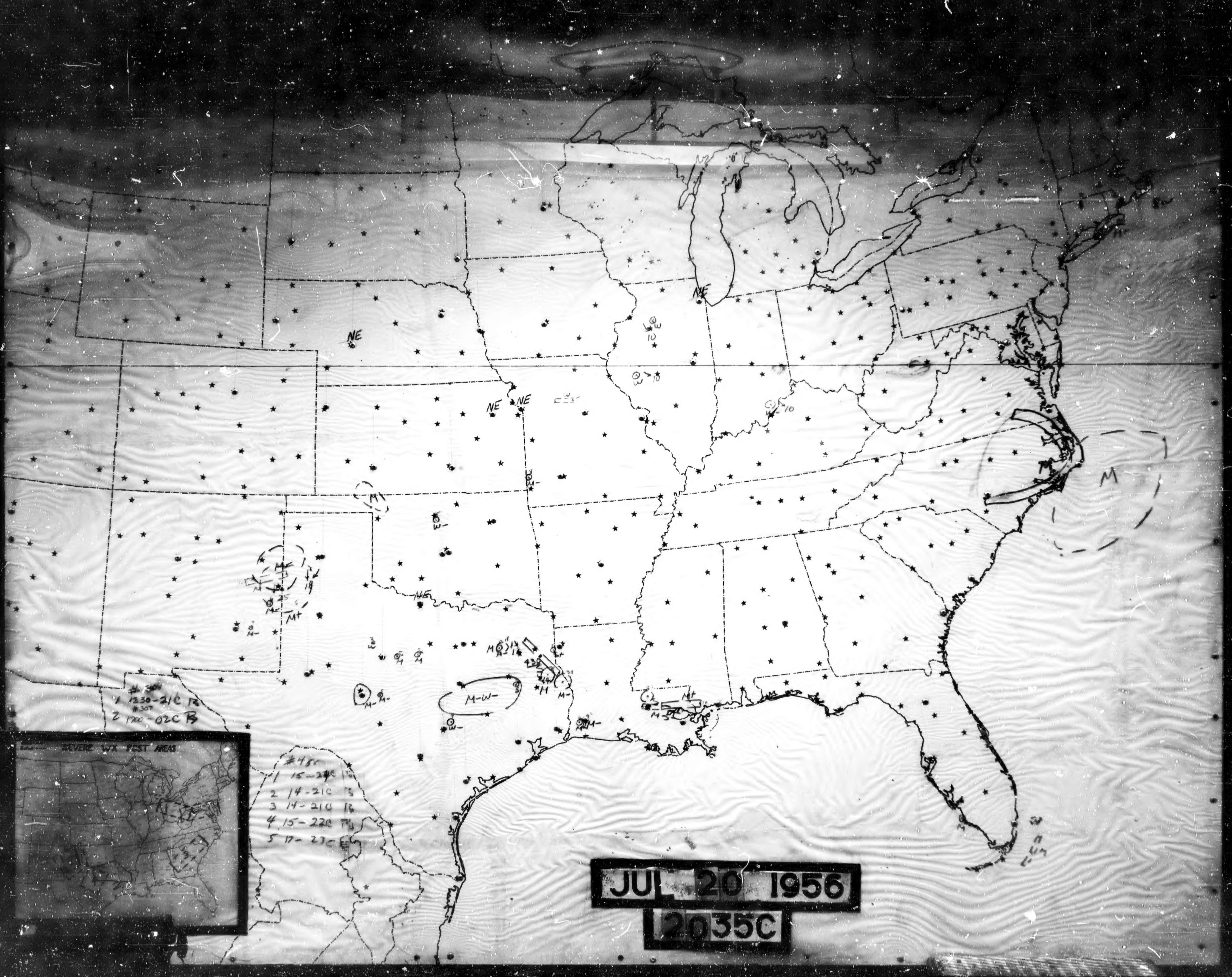


SEVERE WX FCST AREAS
# 306
1 1230-21C R
#488
1 15-22C R
2 14-21C R
3 14-21C R
4 15-22C R
STNR
220
300
300M
200
JUL 20 1956
1635C
52

SEVERE WX FCST AREAS
#306
1 1230-21C R
#307
2 1700-02C R
#483
1 15-24C R
2 14-21C R
3 14-21C R
4 15-22C R
5 17-23C
3" HAIL 1655C
NE
NE
380
350
330
20
10
JUL 20 1956
1735C


SEVERE WX FCST AREAS
#306
1 1230-21C
#307
2 1?0-02C
#488
1 15-24C
2 14-21C
3 14-21C
4 15-22C
5 17-23C
JUL 20 1956
1835C
M
420
340
280
200
380
300
420
450
500
370
240
310
200
NE
NO

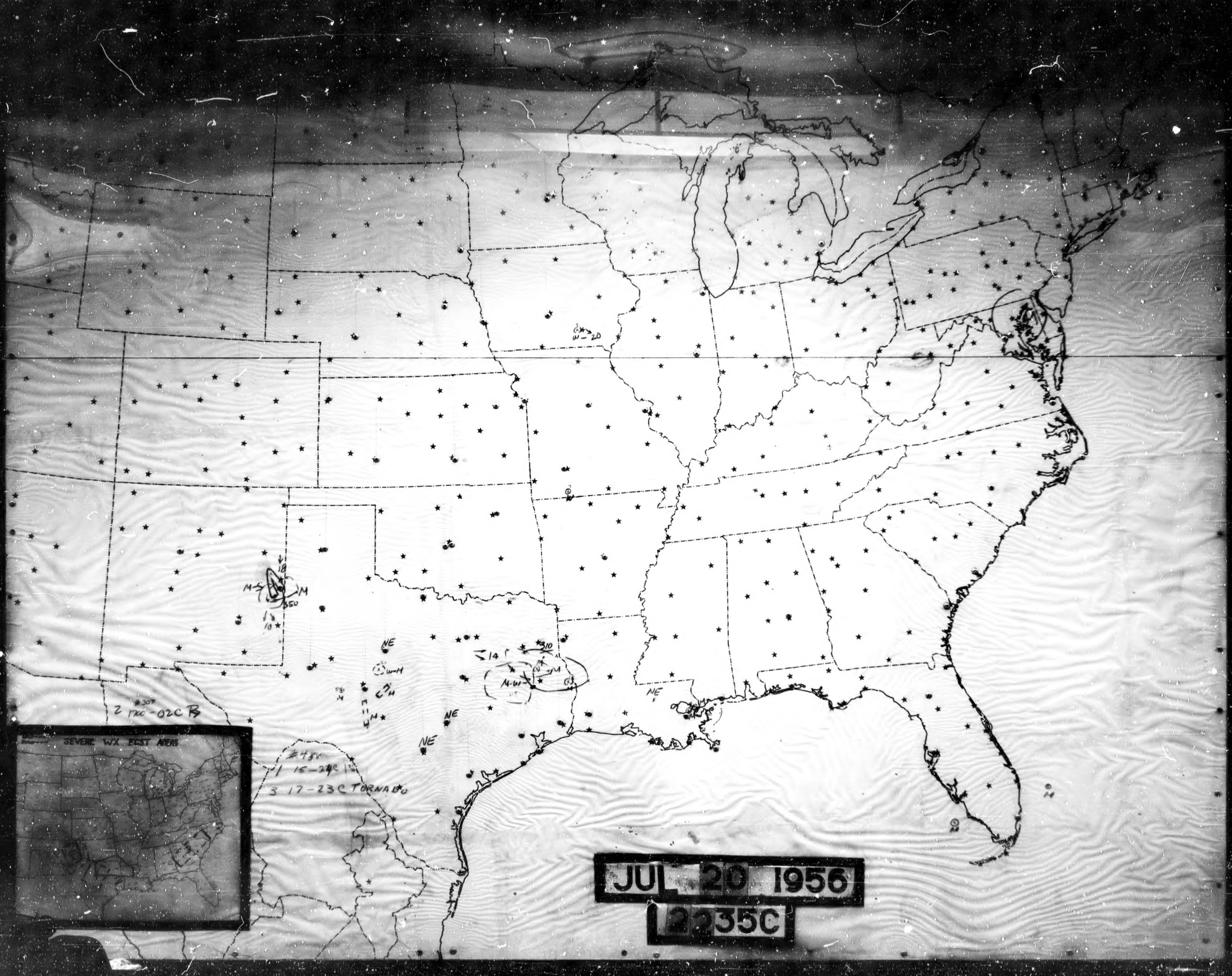

#306
1 1230-21C
#307
2 120-02C
SEVERE WX FCST AREAS
#488
1 15-24C
2 14-21C
3 14-21C
4 15-22C
5 17-23C
W>20
W>20
W-30
M-S20
M-S
S+
350
M
NE
10
JUL 20 1956
1935C


SEVERE WX FCST AREAS
#306
1 1230-21C
#307
2 1700-02C
#48
1 15-22C
2 14-21C
3 14-21C
4 15-22C
5 17-23C
NE
NE
NE
NE
NE
NE
M
M
M+
M-W-
M-
M-
M-
W-
W-
W
10
10
10
19
25
M

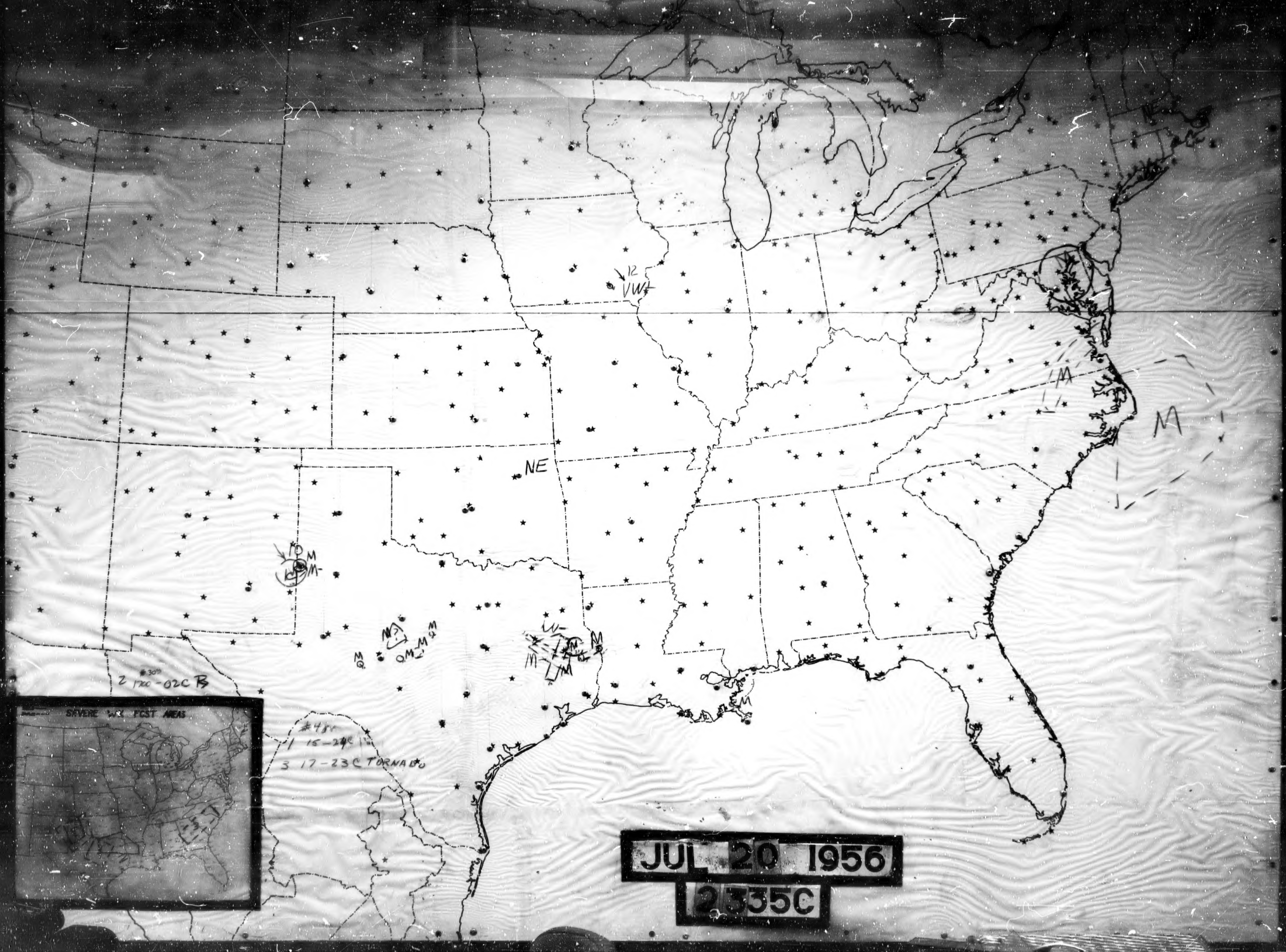
JUL 20 1956

2035C

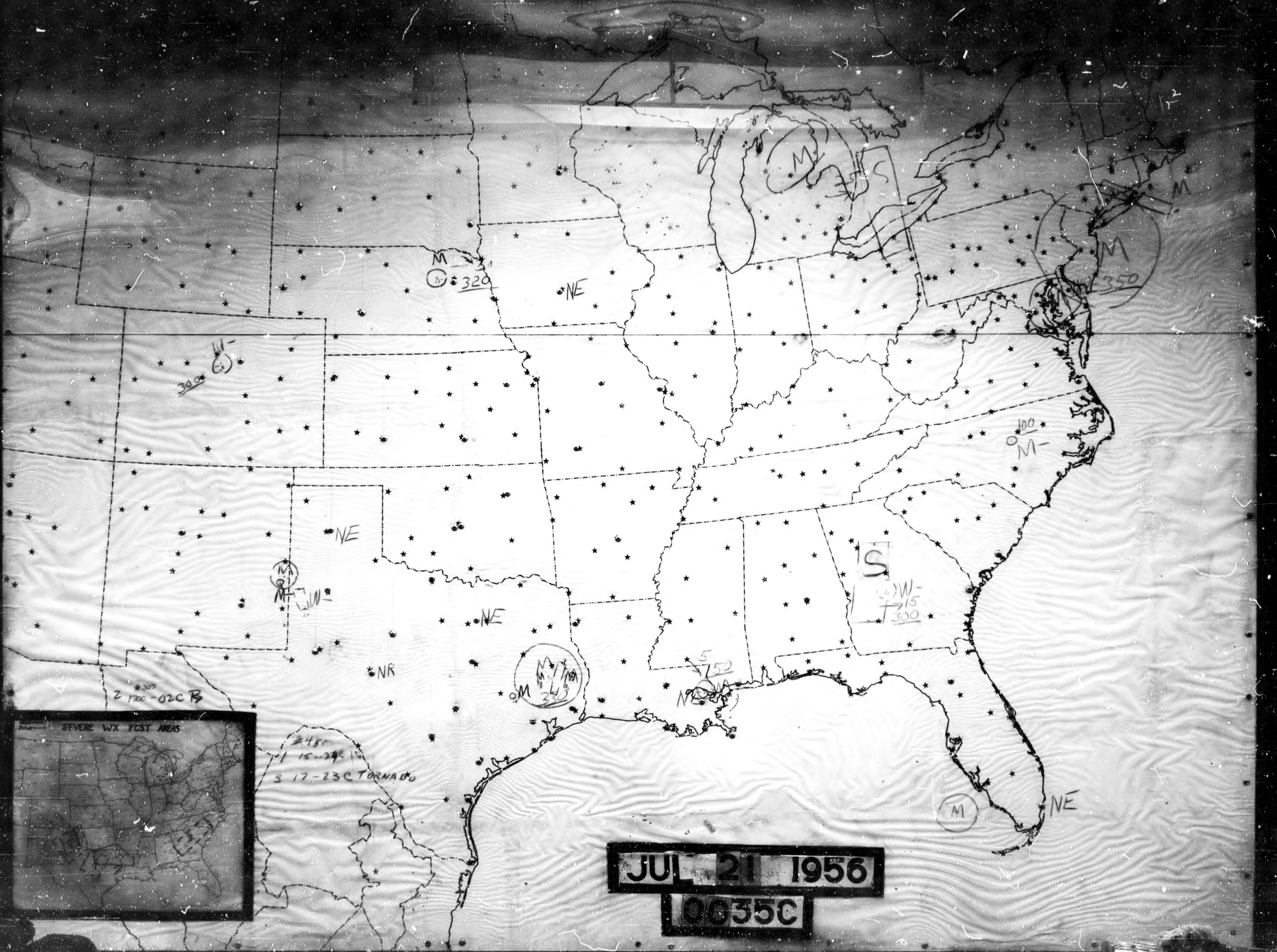
JUL 20 1956
2135C
SEVERE WX FCST AREAS
#300
1 1230-21C
#307
2 1700-02C
#488
1 15-22C
2 14-21C
3 14-21C
4 15-22C
5 17-23C
NE
350
340
200
300
350
250-340
300-320
320
280

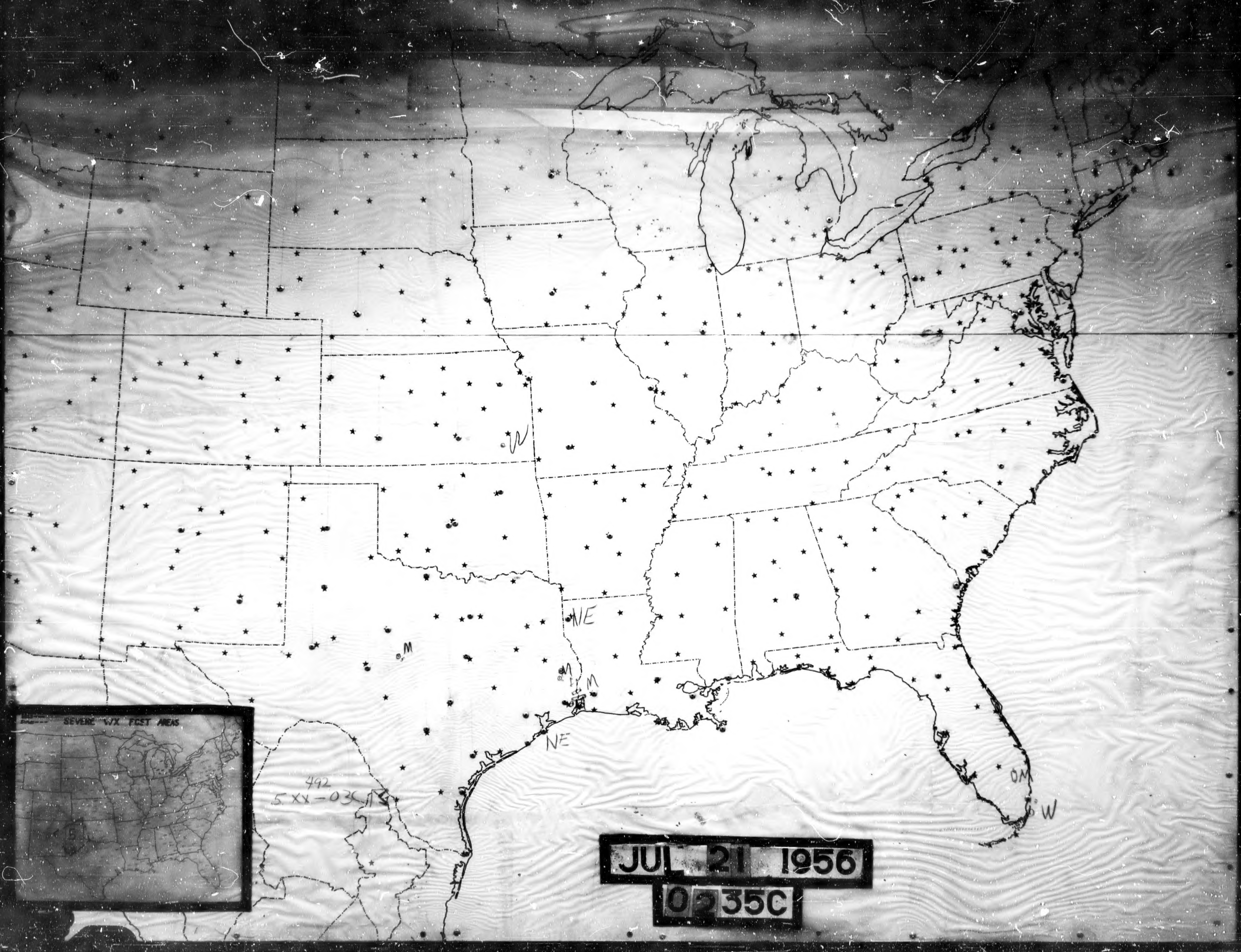


JUL 20 1956
2235C
SEVERE WX FCST AREAS
#309
2 1?0-02C
#488
1 15-21C
3 17-23C TORNADO
NE
NE
NE
NE
W-20
M
M
350
10
14
310
M-W
W-M


SEVERE WX FCST AREAS
NE
12
VW
NE
M
M
10
M
M
M?
M
M
QM
MQ
M
M
M
#30
2 1720-02C R
#48
1 15-21C
3 17-23C TORNADO

JUL 20 1956
2335C

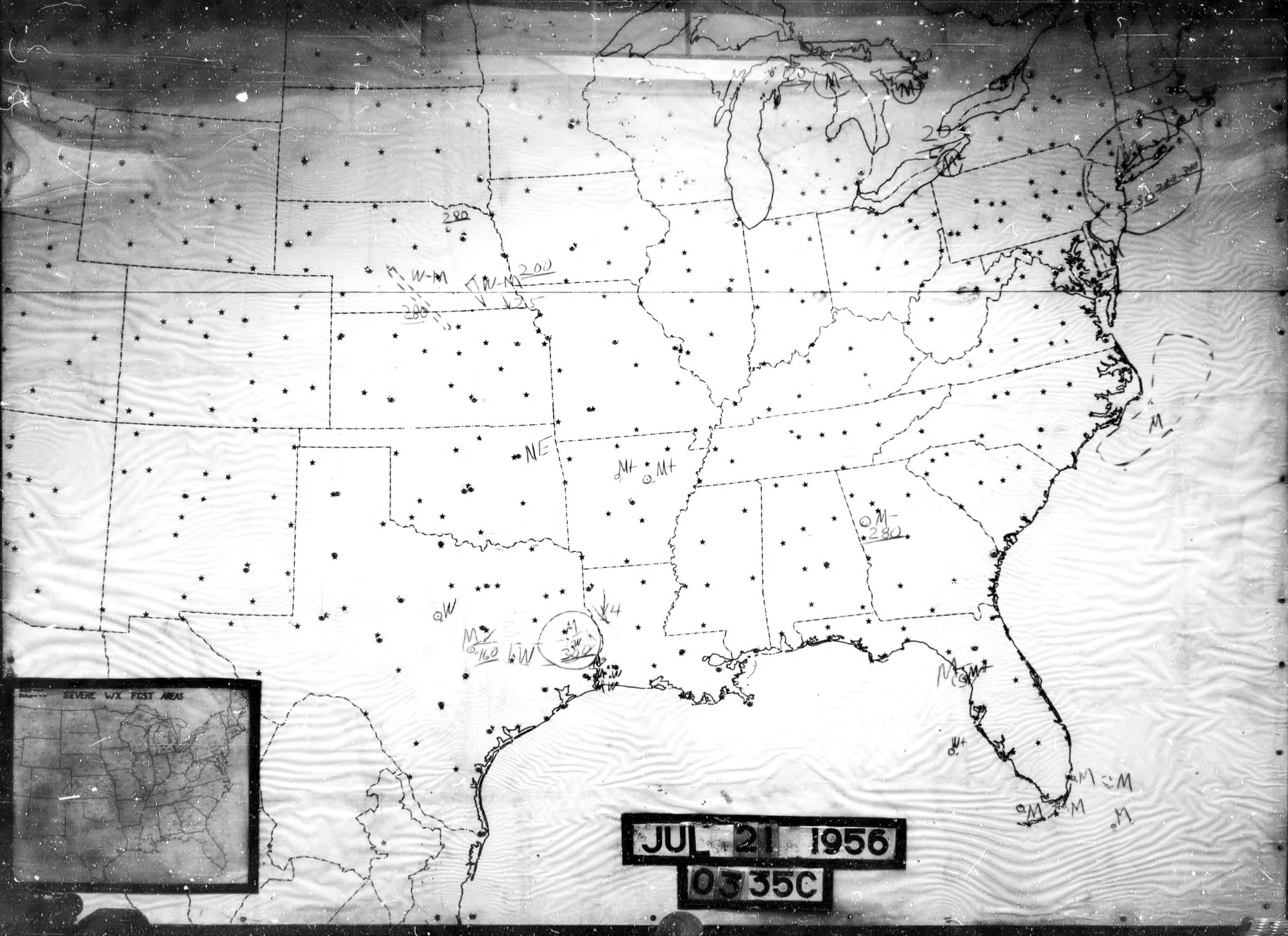

M
S
M
M
350
M
320
NE
W-
300
100
M-
NE
S
W-
15
300
M
M
W-
NE
5
50
M
350
NR
NE
M
NE
#30
2 1700-02C B
SEVERE WX FCST AREAS
#48
1 15-24C
3 17-23C TORNADO
JUL 21 1956
0035C

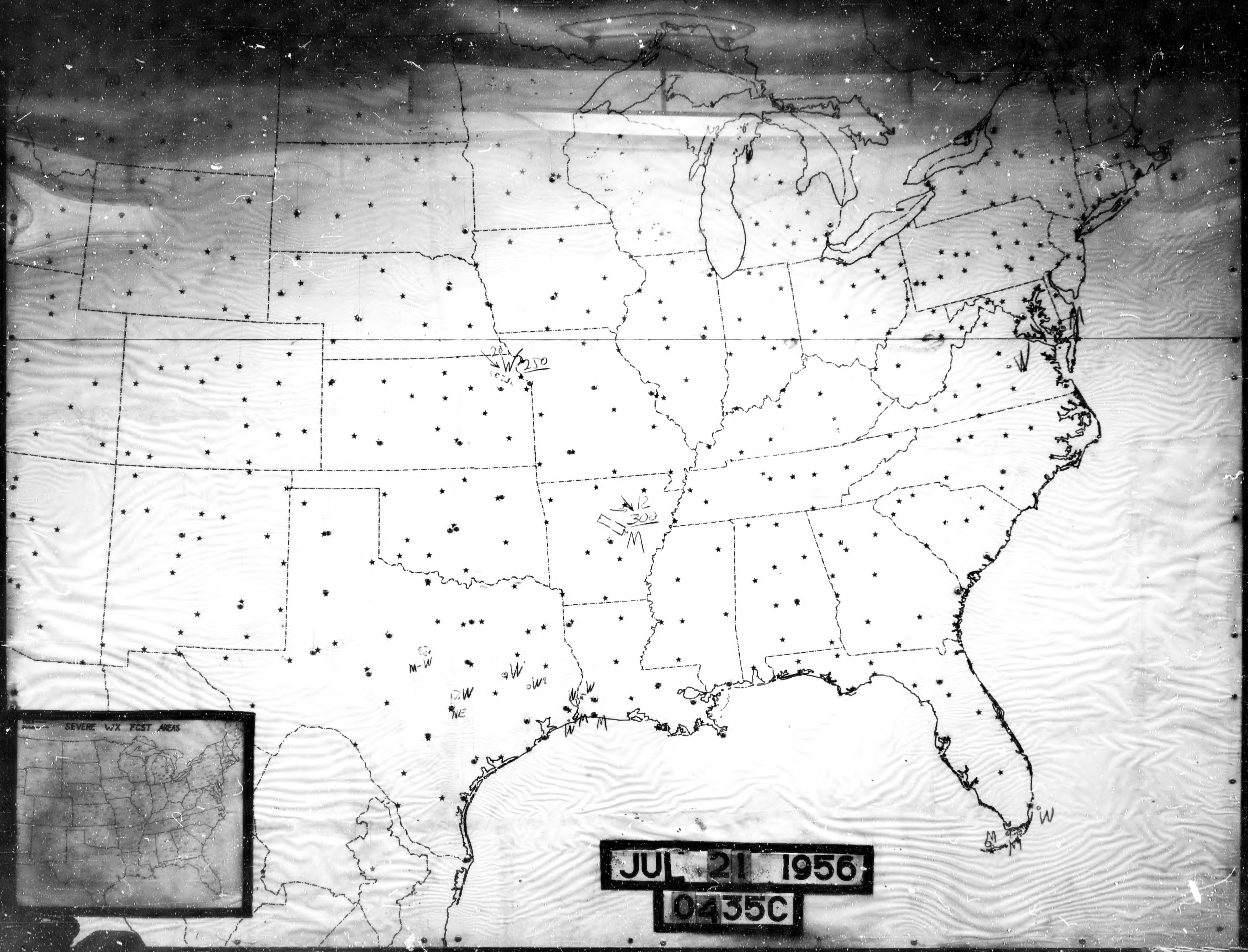


SEVERE WX FCST AREAS
W
NE
M
M
M
NE
OM
W
492
5 XX-035C

JUL 21 1956

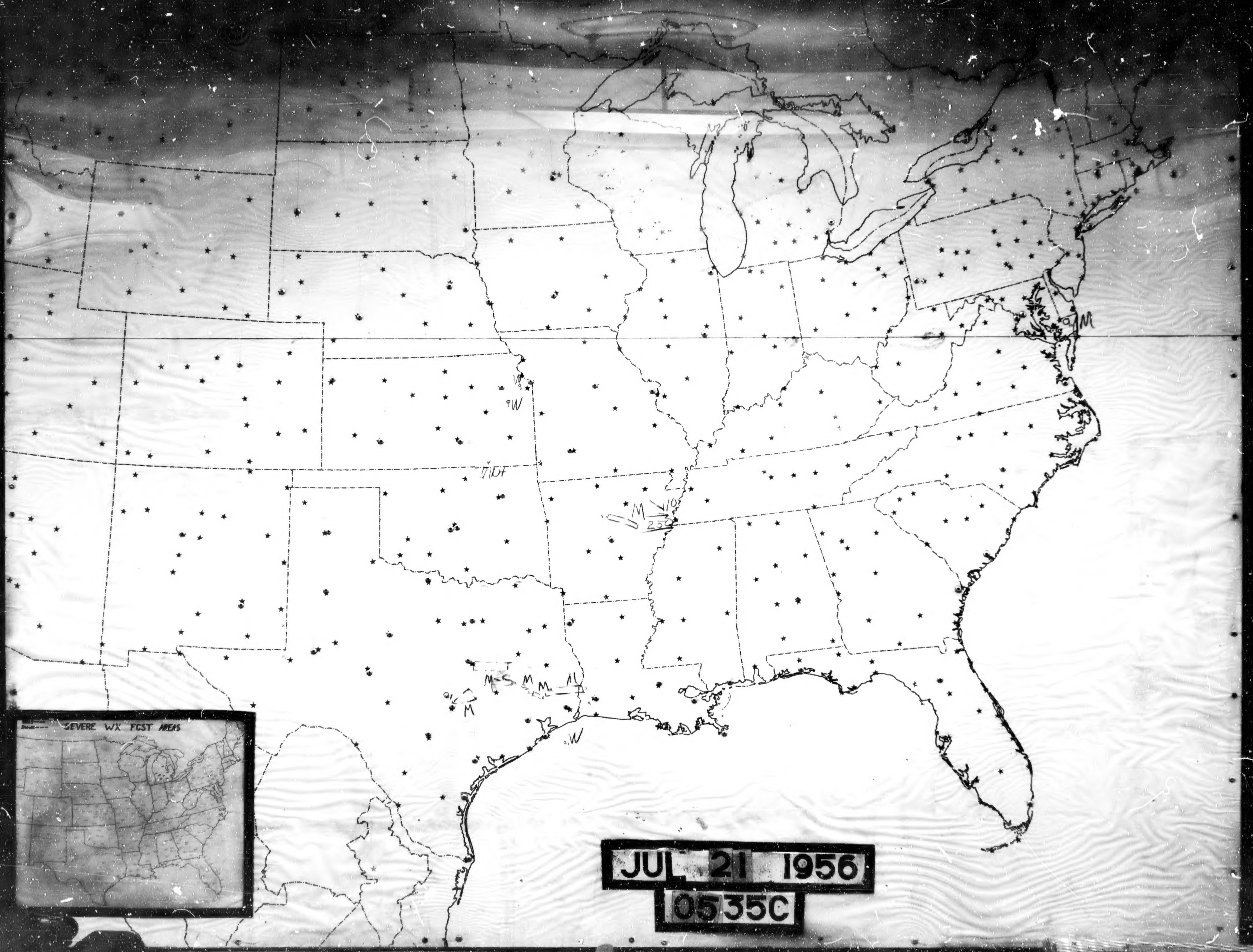
0235C

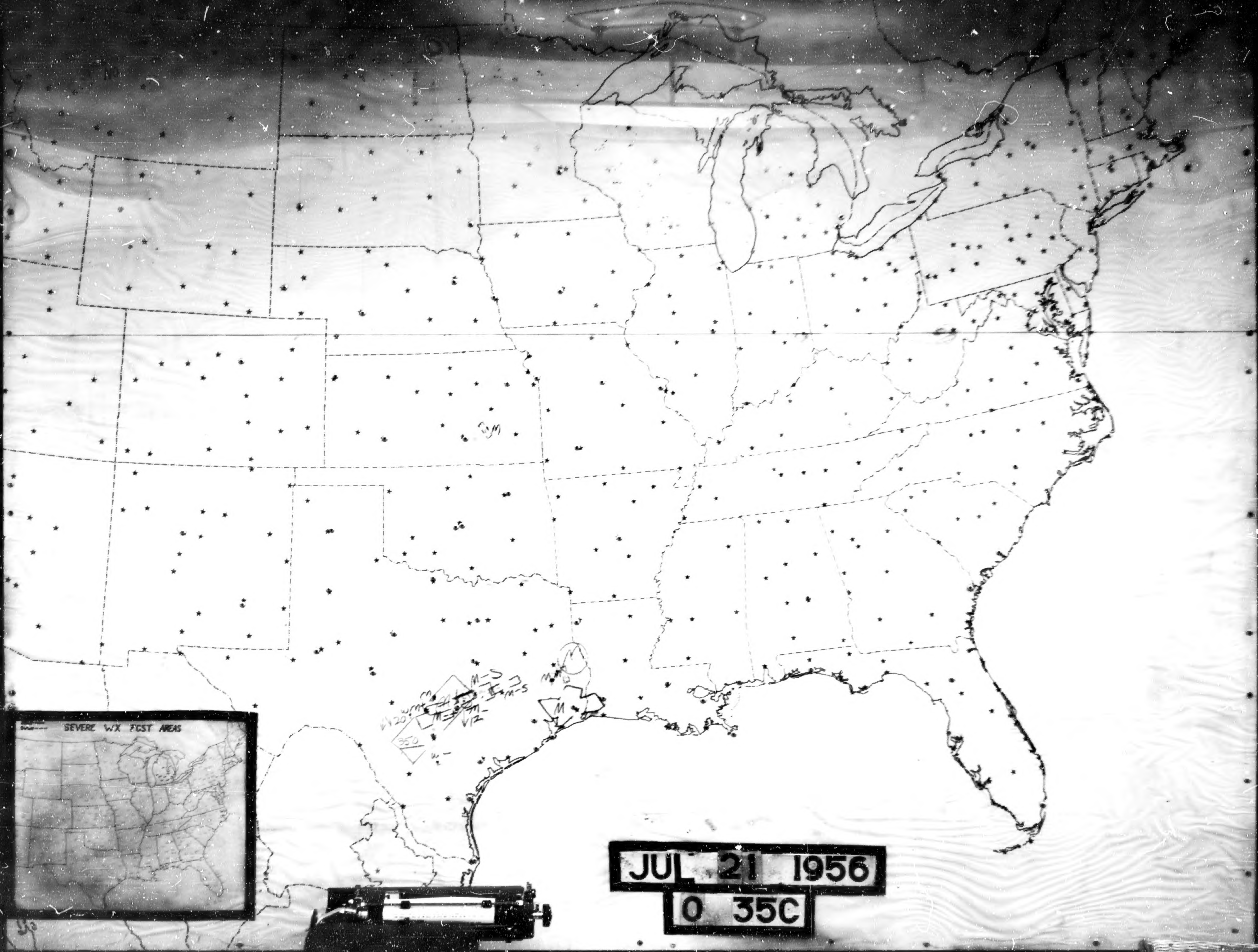

SEVERE WX FCST AREAS
JUL 21 1956
0335C
280
W-M
W-M
200
280
25
NE
M+
M+
M-
280
W
M
160
W
M
350
4
20
M
20
M
30
M
M
M
M
M
M
M
W+

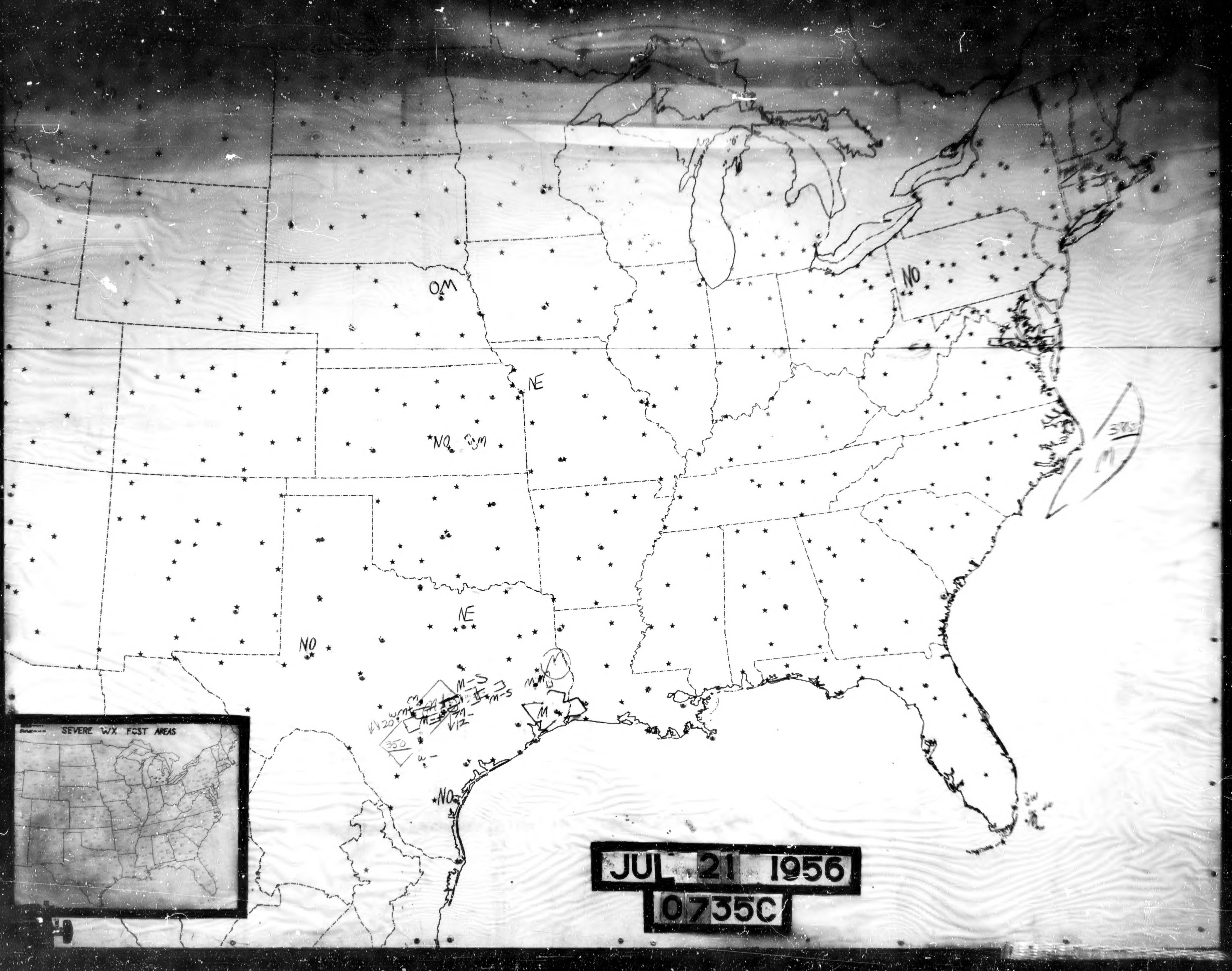

SEVERE WX FCST AREAS
20
W
250
12
300
M
M-W
W
W
NE
W
W
M
W
M
M

JUL 21 1956

0435C

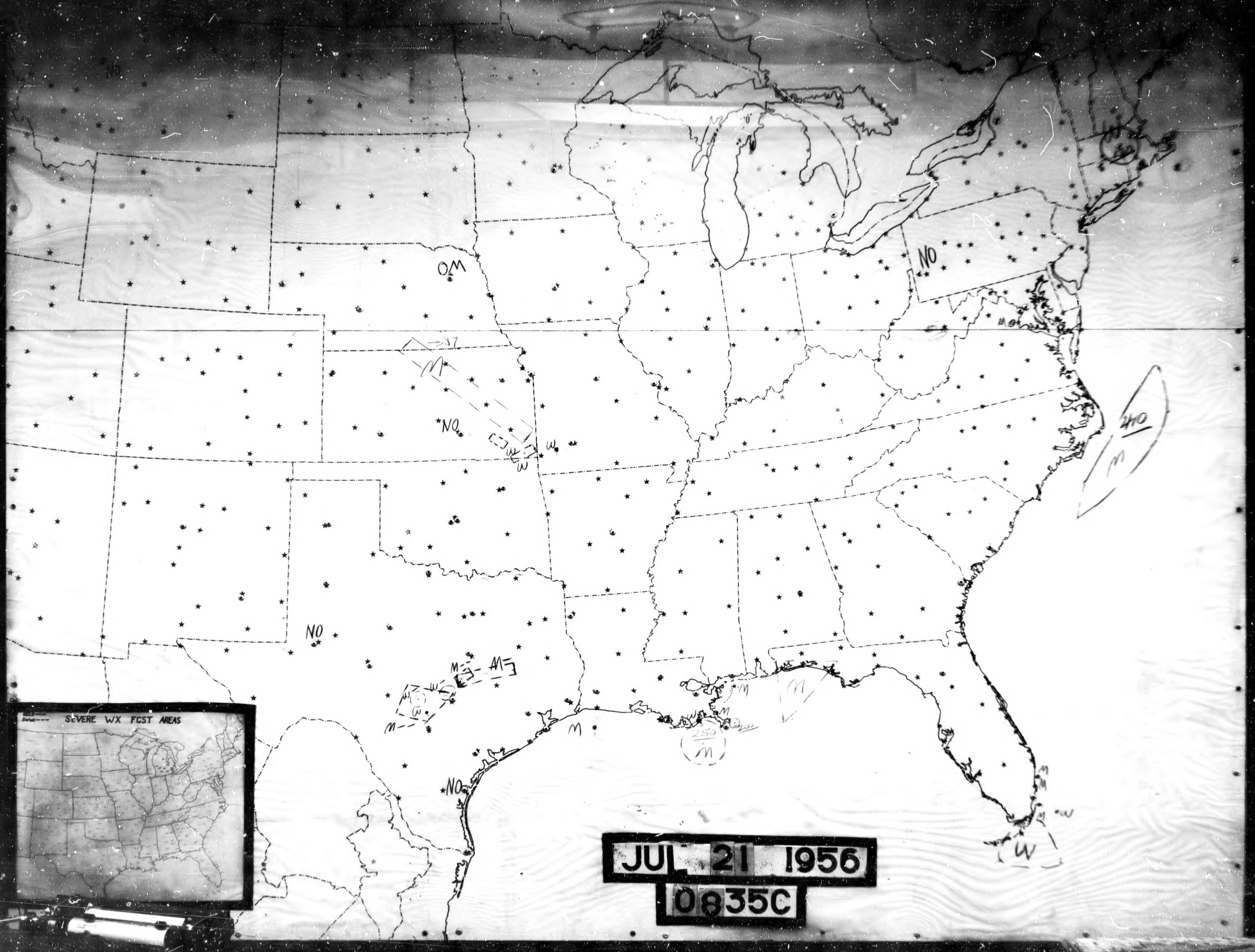

SEVERE WX FCST AREAS
M
W
W
M
10
250
M-S
M
M
M
W
JUL 21 1956
0535C


SEVERE WX FCST AREAS
M-S
M-S
M
M
M
350
20
JUL 21 1956
0 35C


OM
NO
NE
NO
NE
NO
M-S
M-S
M
M
350
20
12
NO
M
380
SEVERE WX FCST AREAS

JUL 21 1956

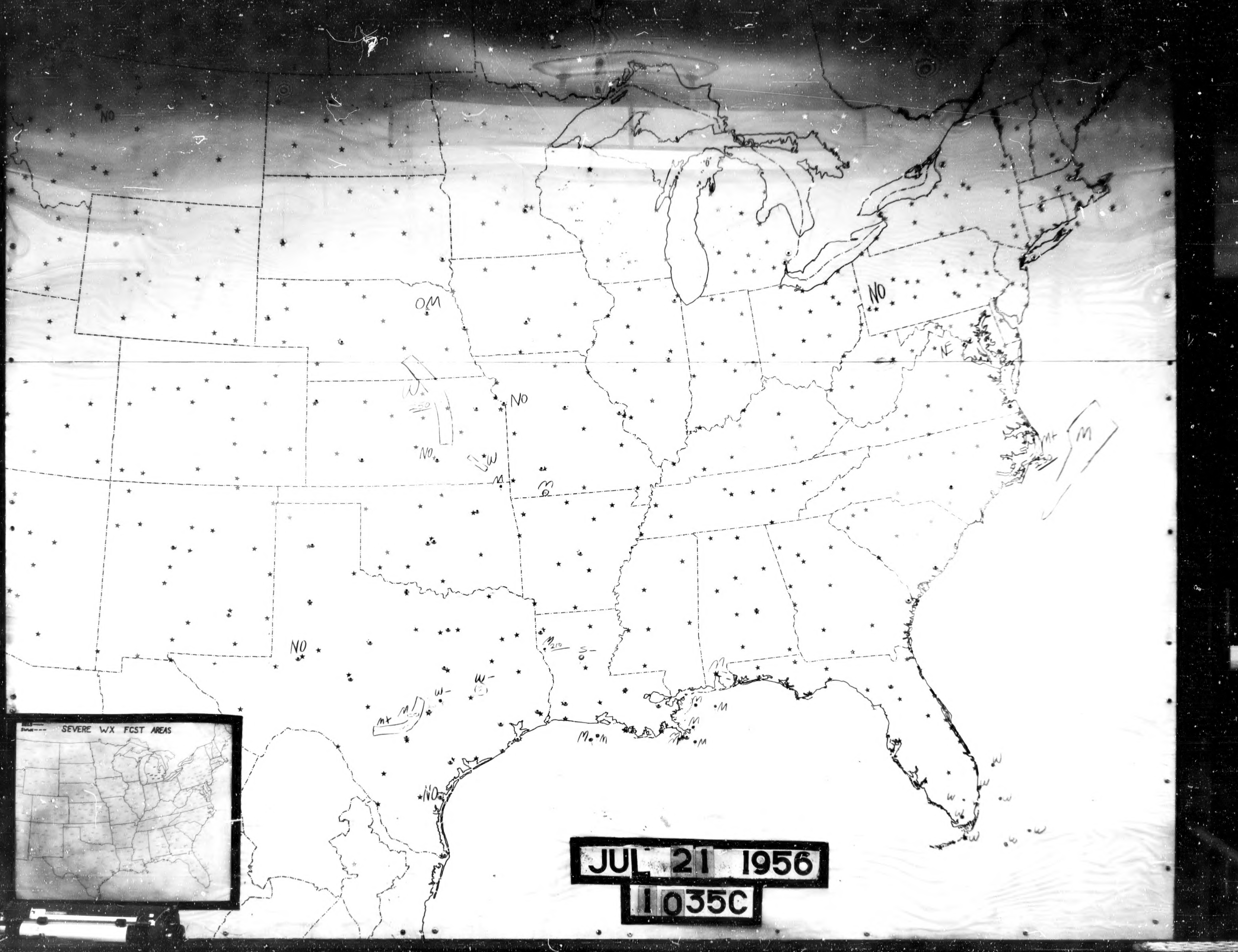
0735C


SEVERE WX FCST AREAS
NO
MO
NO
NO
NO
NO
M
W
M
250
M
200
240
M
M
W

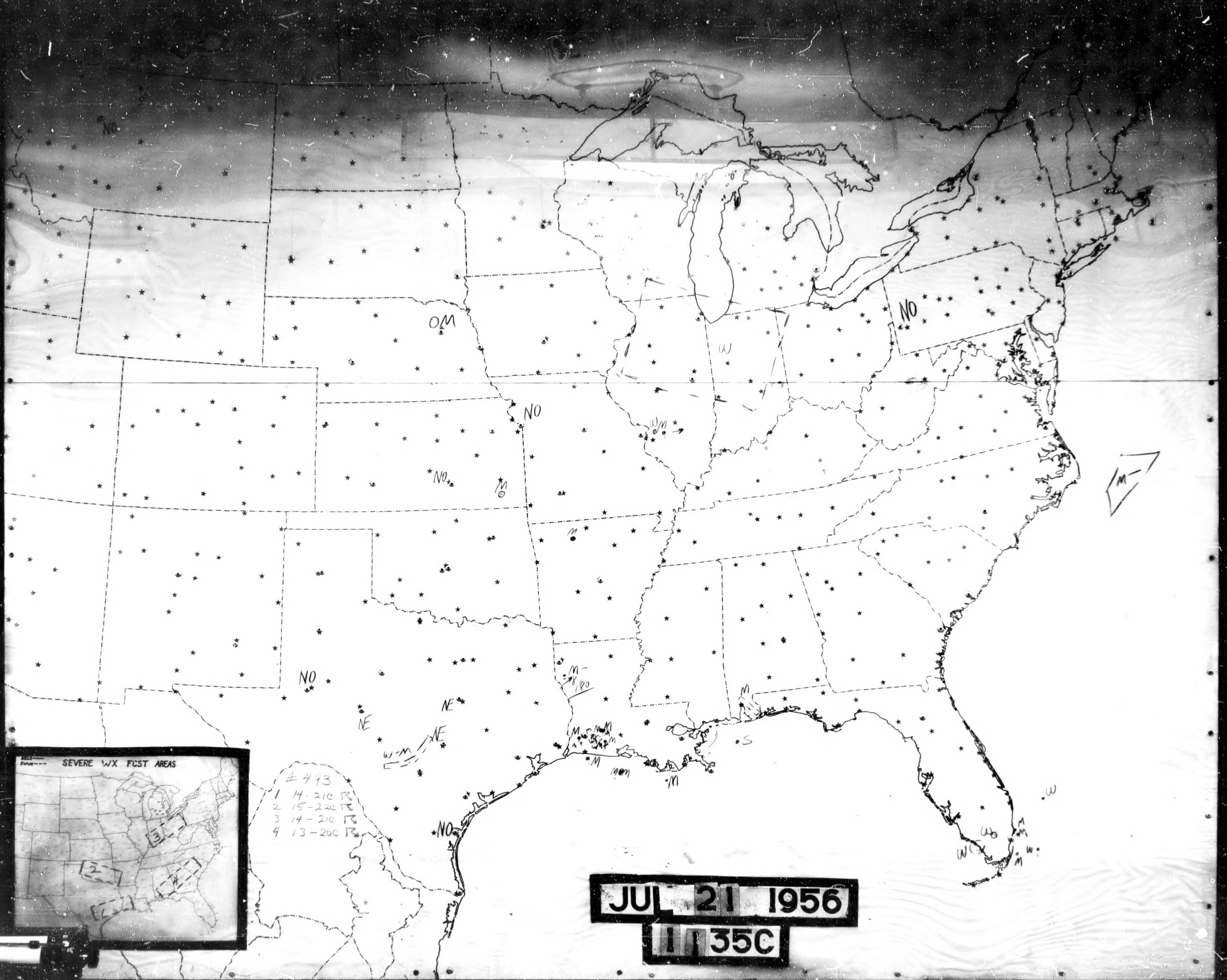
JUL 21 1956

0835C

NO
St
260
OM
15
250
W-M
350-390
15
NO
M
10
W-M
W-M
NO
NO
NR
M+
M-W
400
OS
NO
M
210
230
M
13
W
350
410
400
M
200
250
M
W
SEVERE WX FCST AREAS
JUL 21 1956
0035C


NO
OM
NO
NE
NO
W
M
NO
M+
M
M
S
W
M+
M
W
SEVERE WX FCST AREAS

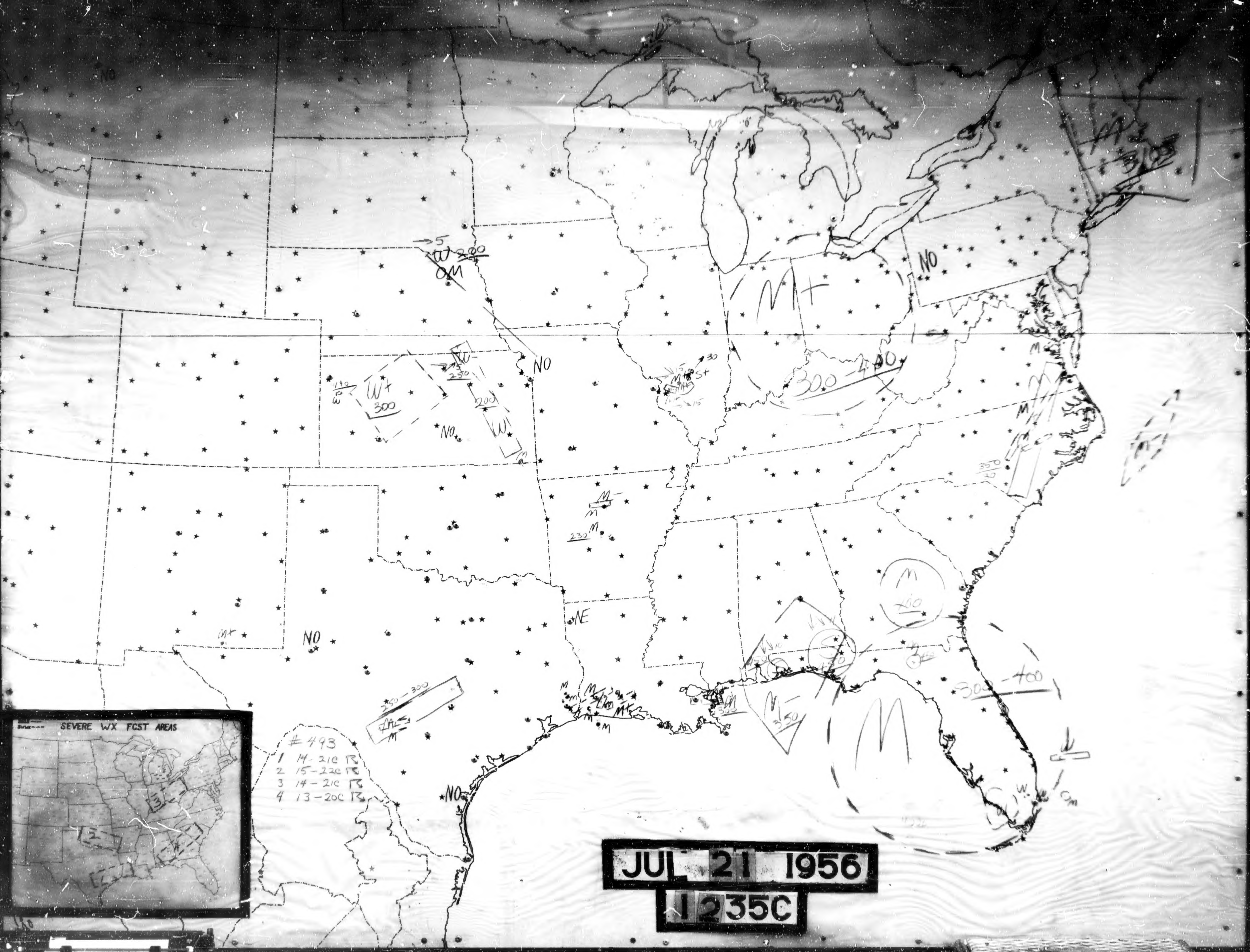
JUL 21 1956
1035C

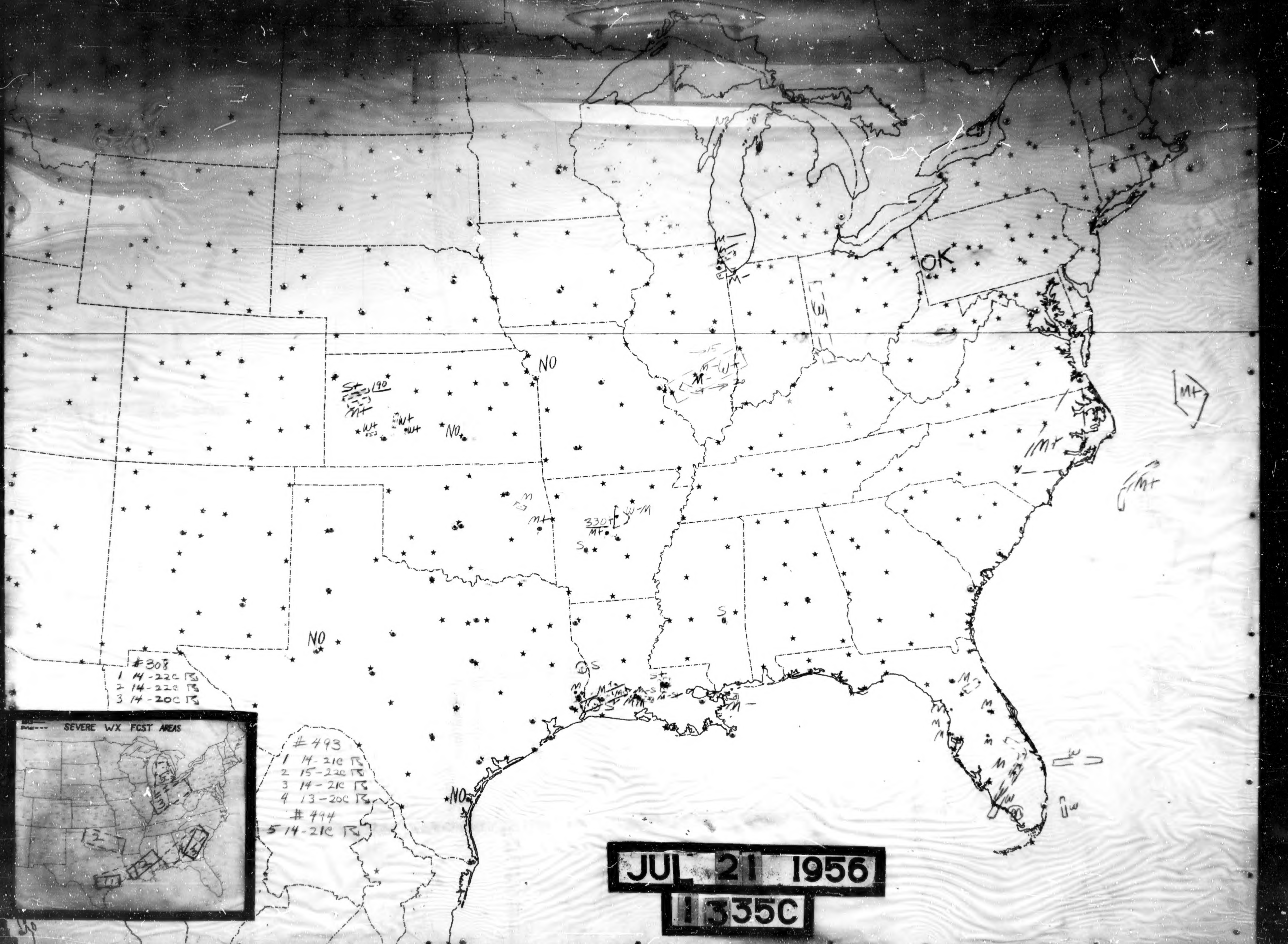


JUL 21 1956

1135C

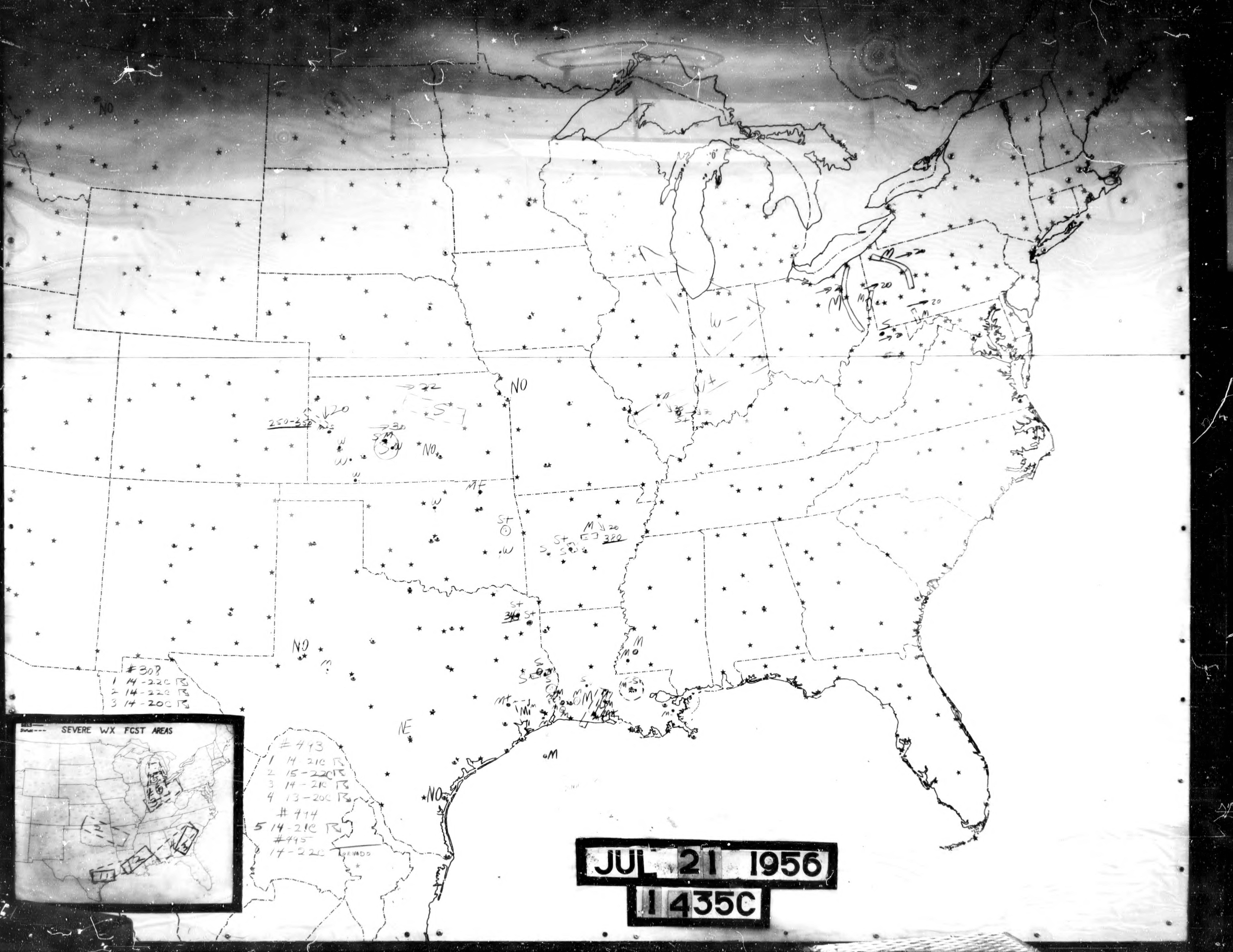
SEVERE WX FCST AREAS
#493
1 14-21C
2 15-22C
3 14-21C
4 13-20C
NO
OM
NO
NO
NO
M
W
W/M
M
M
NO
NE
NE
NE
W-M
M
M
S
M
M
NO
W
M
W
W
M

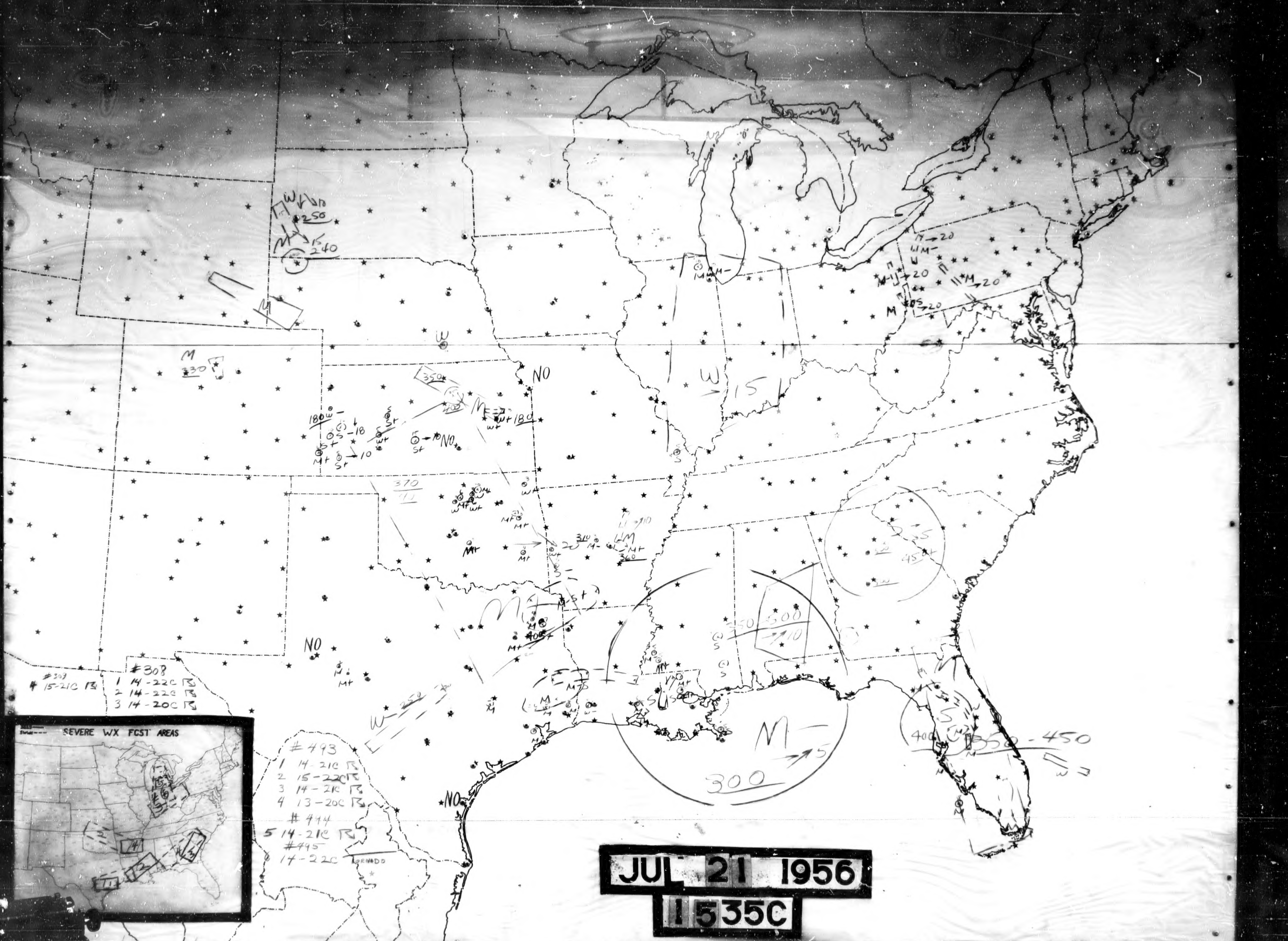

SEVERE WX FCST AREAS
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
NO
W+ 200
OM
W+ 300
W- 250
200
W
NO
NO
M+
300-400
NO
M+
NO
250-300
M
M-
230 M
NE
M
M
M
M+
M-
350
M
400
300-400
M
W
OM
NO
JUL 21 1956
1235C

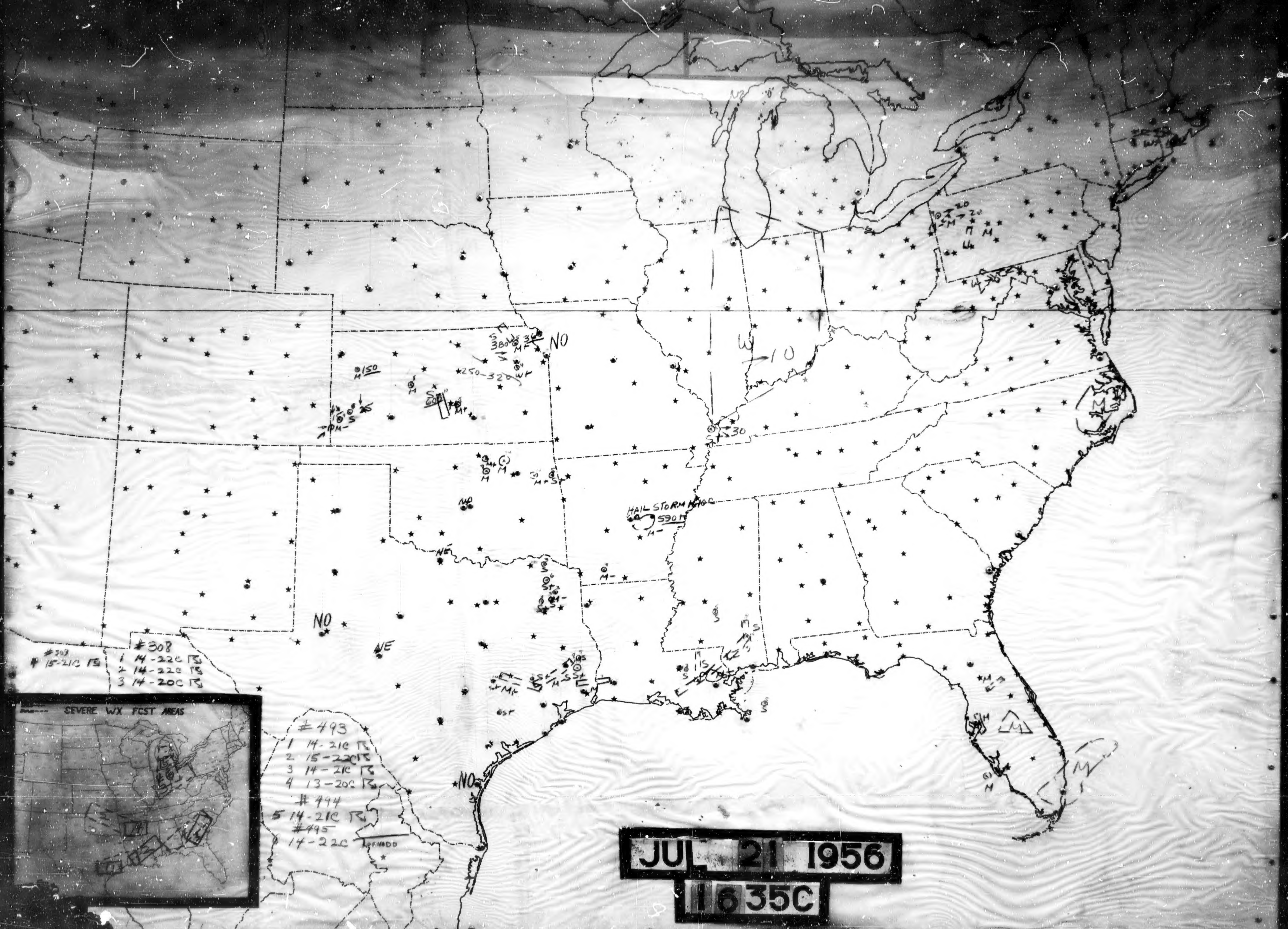

OK
NO
NO
NO
NO
NO
S+ 190
M+
W+
W+
W+
330+
M+
W-M
S
S
S
M+
M-
W
M+
M+
M+
W
W
M
#308
1 14-22C ⚡
2 14-22C ⚡
3 14-20C ⚡
SEVERE WX FCST AREAS
1
2
3
3
4
5
#493
1 14-21C ⚡
2 15-22C ⚡
3 14-21C ⚡
4 13-20C ⚡
#494
5 14-21C ⚡

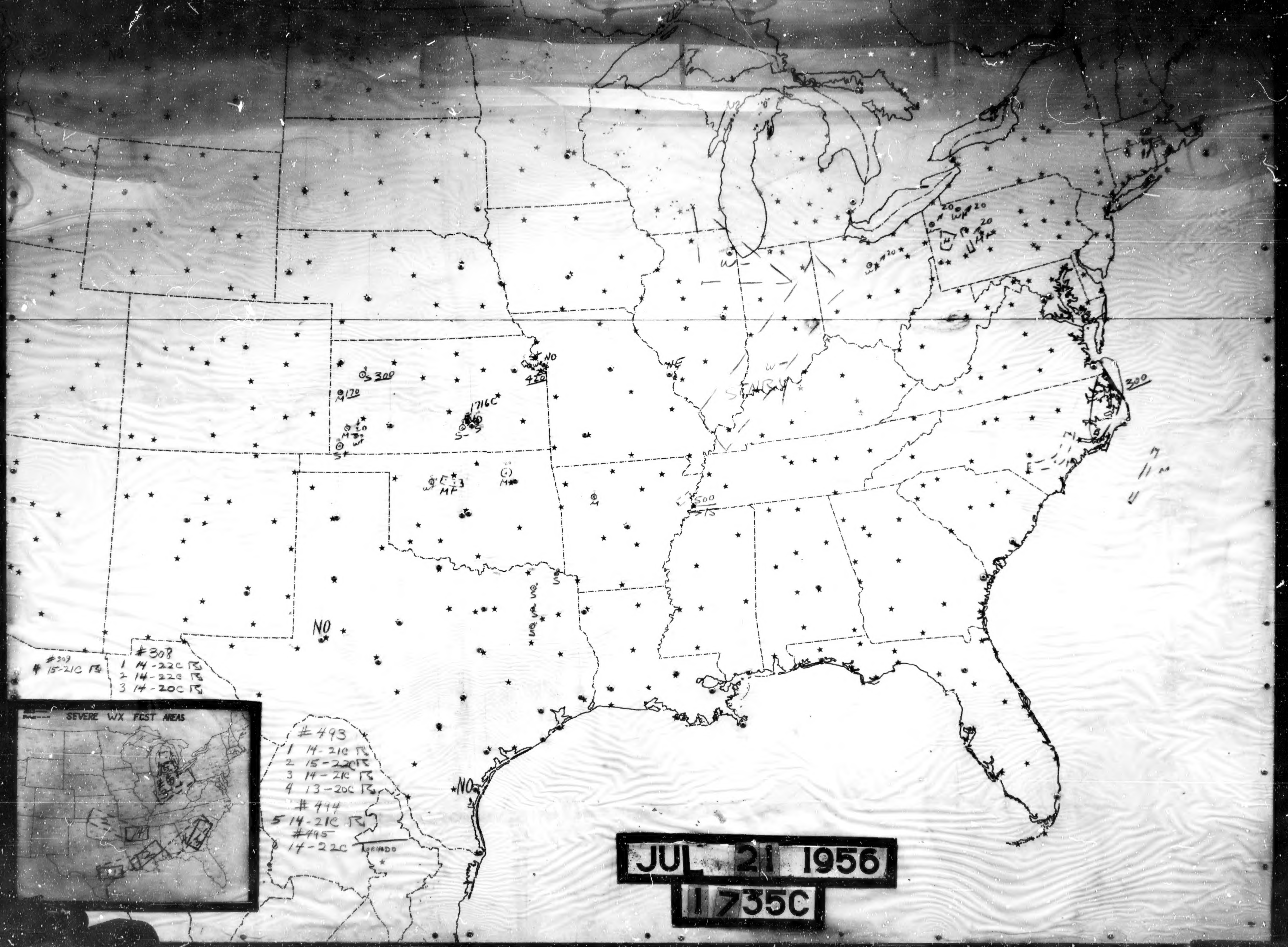
JUL 21 1956

1335C

NO
NO
250-350
20
22
S
30
S M
S
W
W
W
W
NO
MF
W
St
W
M 20
St
380
S
S
St
340
St
NO
M
M
M
S
S
Mt
Mi
M
M-St
M
NE
NO
20
20
20
20
M
M
M
S
W
Vt
St
#308
1 14-22C
2 14-22C
3 14-20C
SEVERE WX FCST AREAS
1
2
3
4
5
6
#443
1 14-21C
2 15-22C
3 14-21C
4 13-20C
#444
5 14-21C
#445
14-22C
TORNADO
JUL 21 1956
1435C

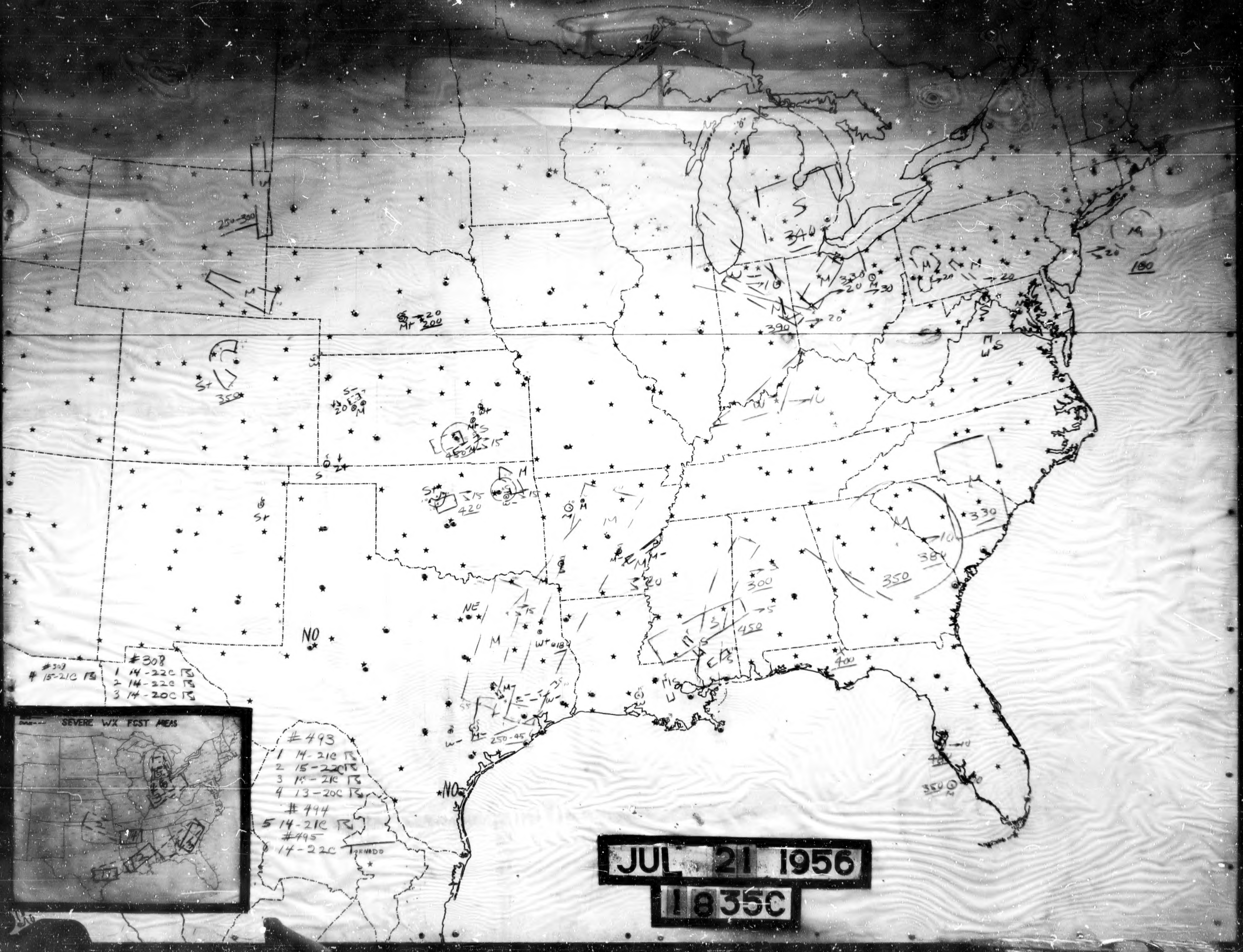

SEVERE WX FCST AREAS
#309
4 15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C
TORNADO
NO
NO
NO
W 250
M 330
350
180
400
370
310
360
M 400
W 15
M 20
300
M 5
350 300
10
45
400
350-450
JUL 21 1956
1535C

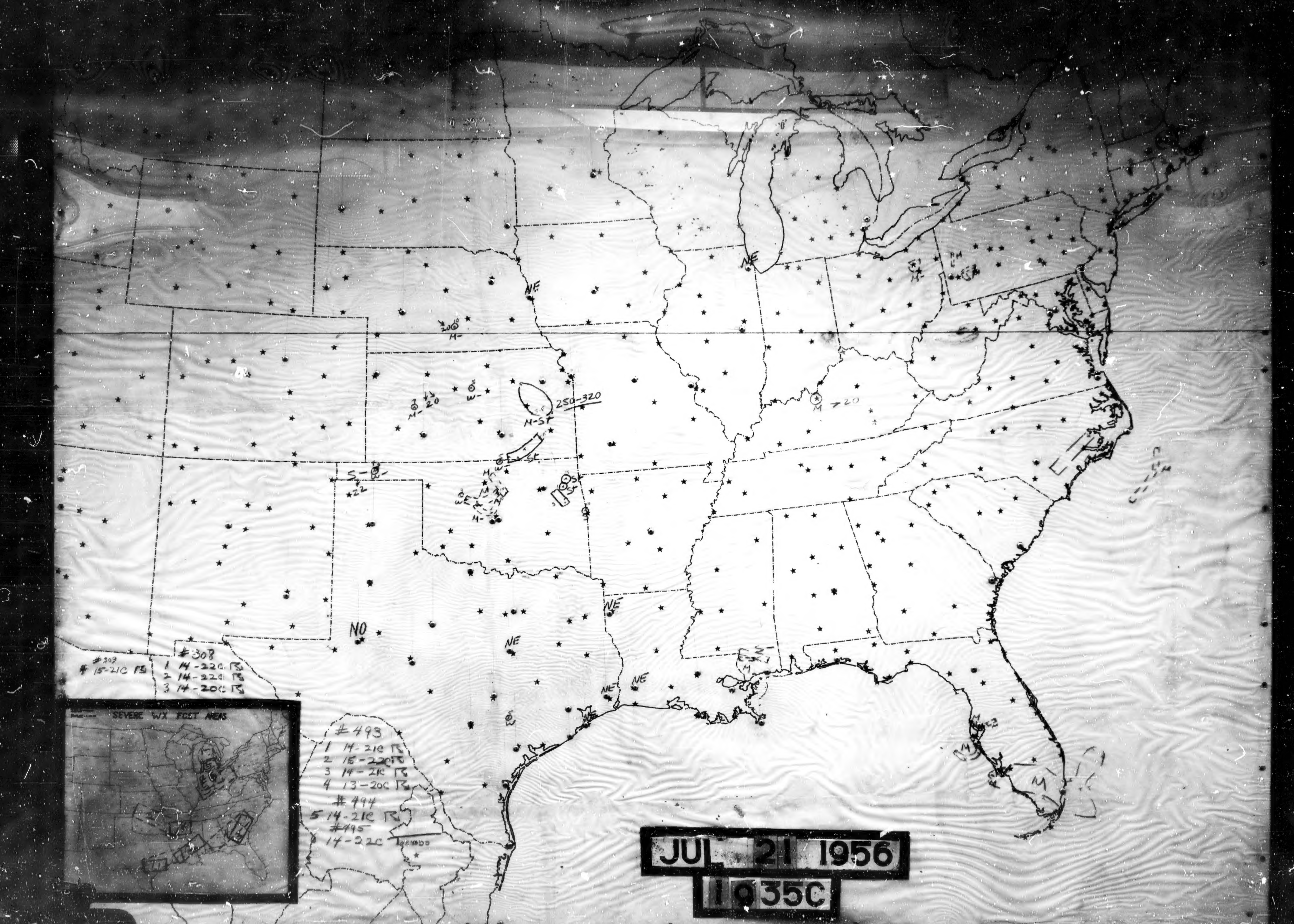
 NO
380
M+
250-320
WT
150
M
S
600
M+
25
S
PM-
M+
M
M+ ST
NO
NE
M-
HAIL STORM 10C
590 H
M-
30
W
10
M
S
M
S
M
S
S+
S+
NO
NE
NO
#309
# 15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
SEVERE WX FCST AREAS
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C
TORNADO
JUL 21 1956
1635C

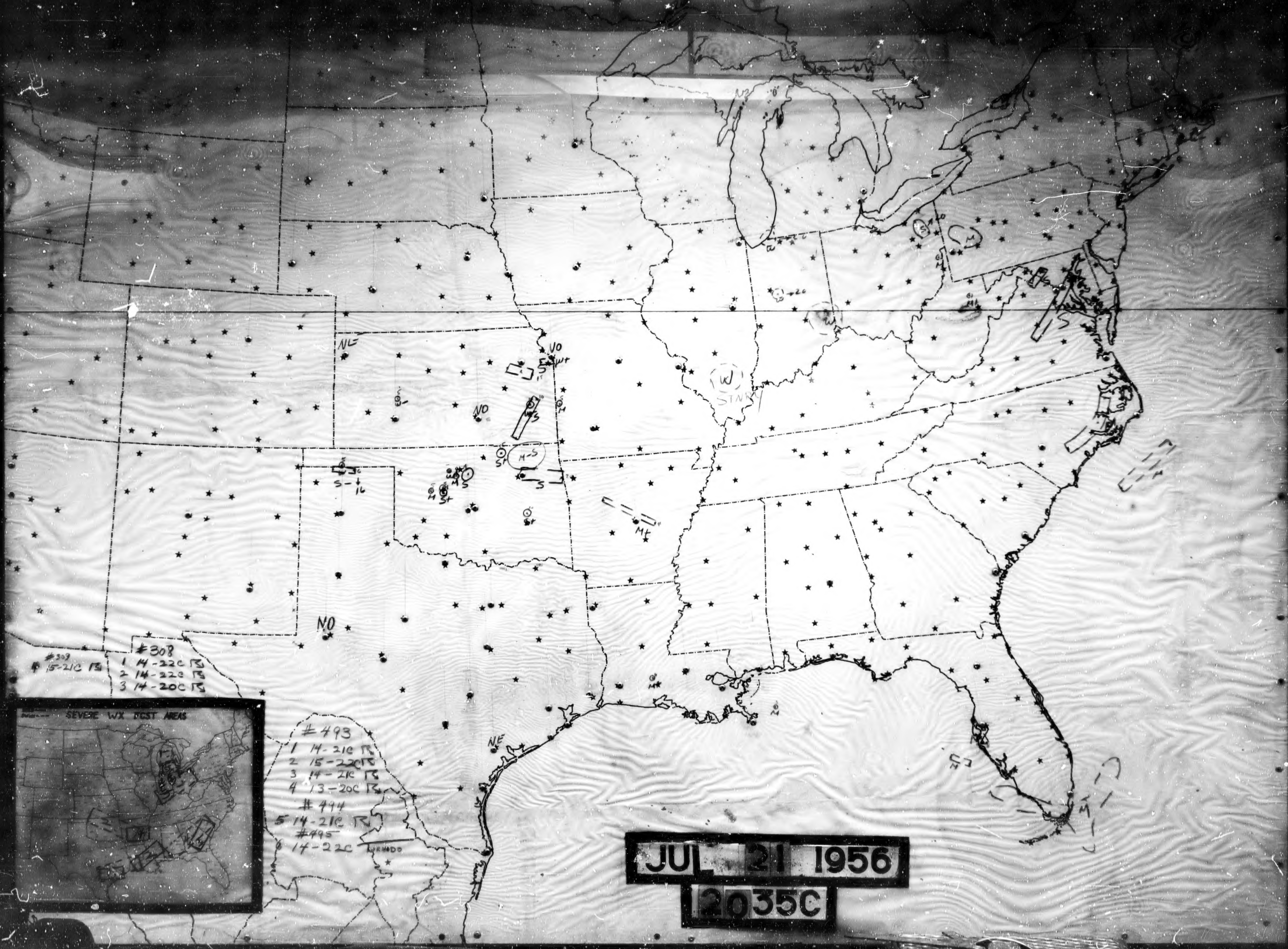

NO
S 300
M 170
20
M
W
S
1716C
S- S
NO
420
M
W
MF
M
NO
NO
W
S
W
W 20
W 20
20
300
500
15
SEVERE WX FCST AREAS
14
#309
4 15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C TORNADO

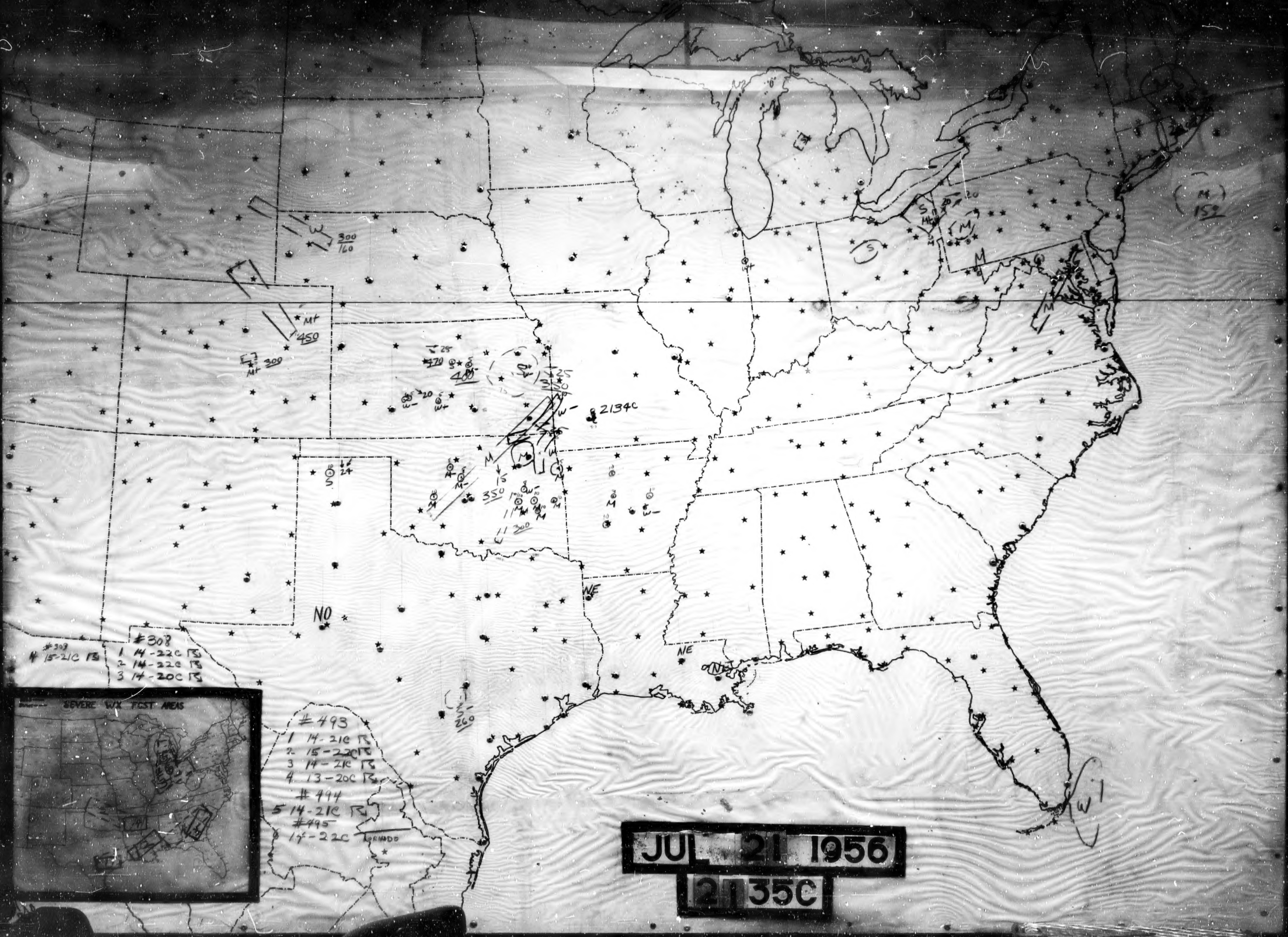
JUL 21 1956

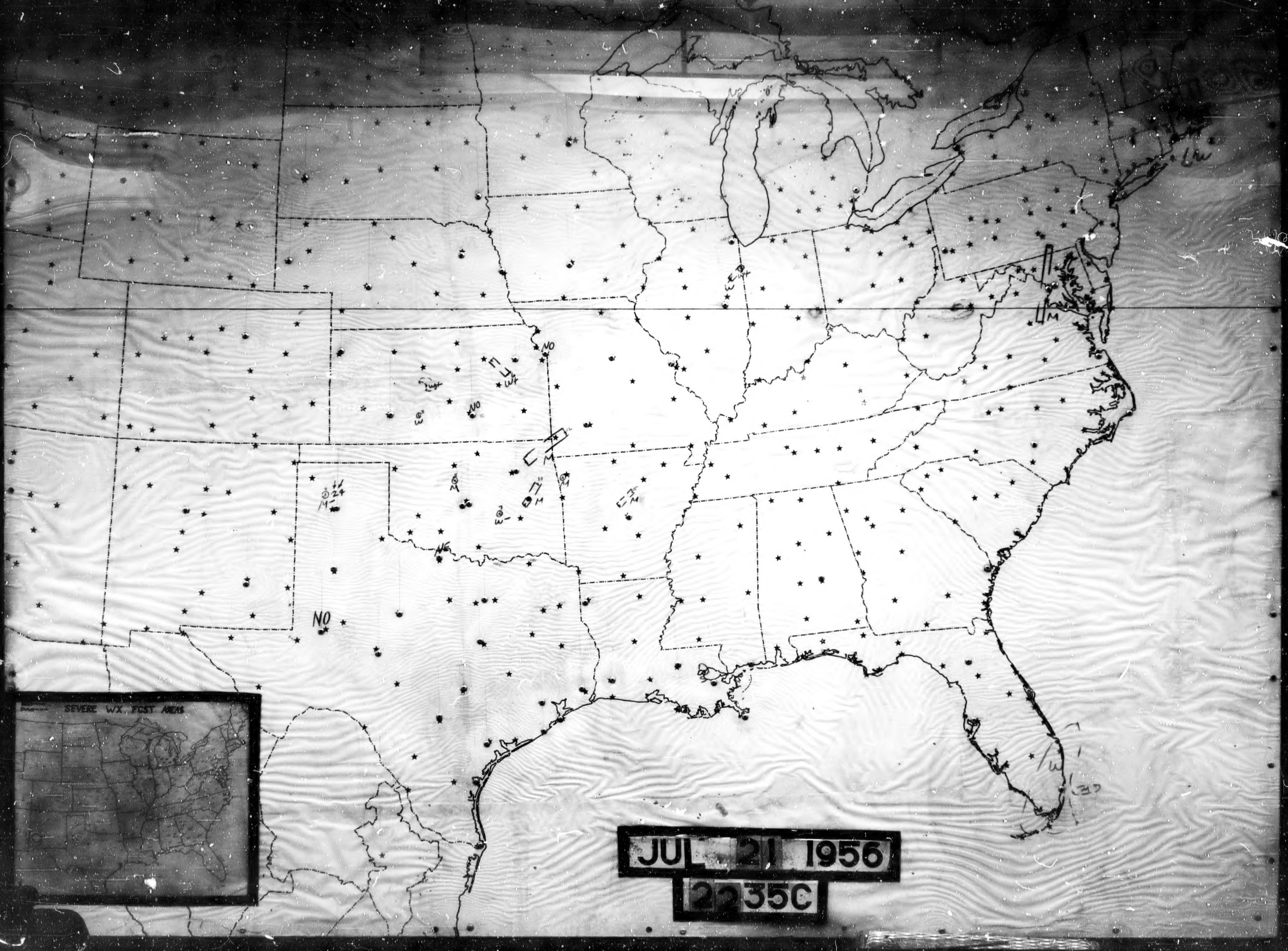
1735C


JUL 21 1956
1835C
#309
4 15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C TORNADO
SEVERE WX FCST AREAS
250-300
340
390
200
350
450
420
NO
NE
250-45
300
450
400
384
350
330
180
320


NE
NE
250-320
M-ST
M → 20
S-
W-
22
NO
NE
NE
NE
#309
# 15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
SEVERE WX FCST AREAS
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C
TORNADO
JUL 21 1956
1935C

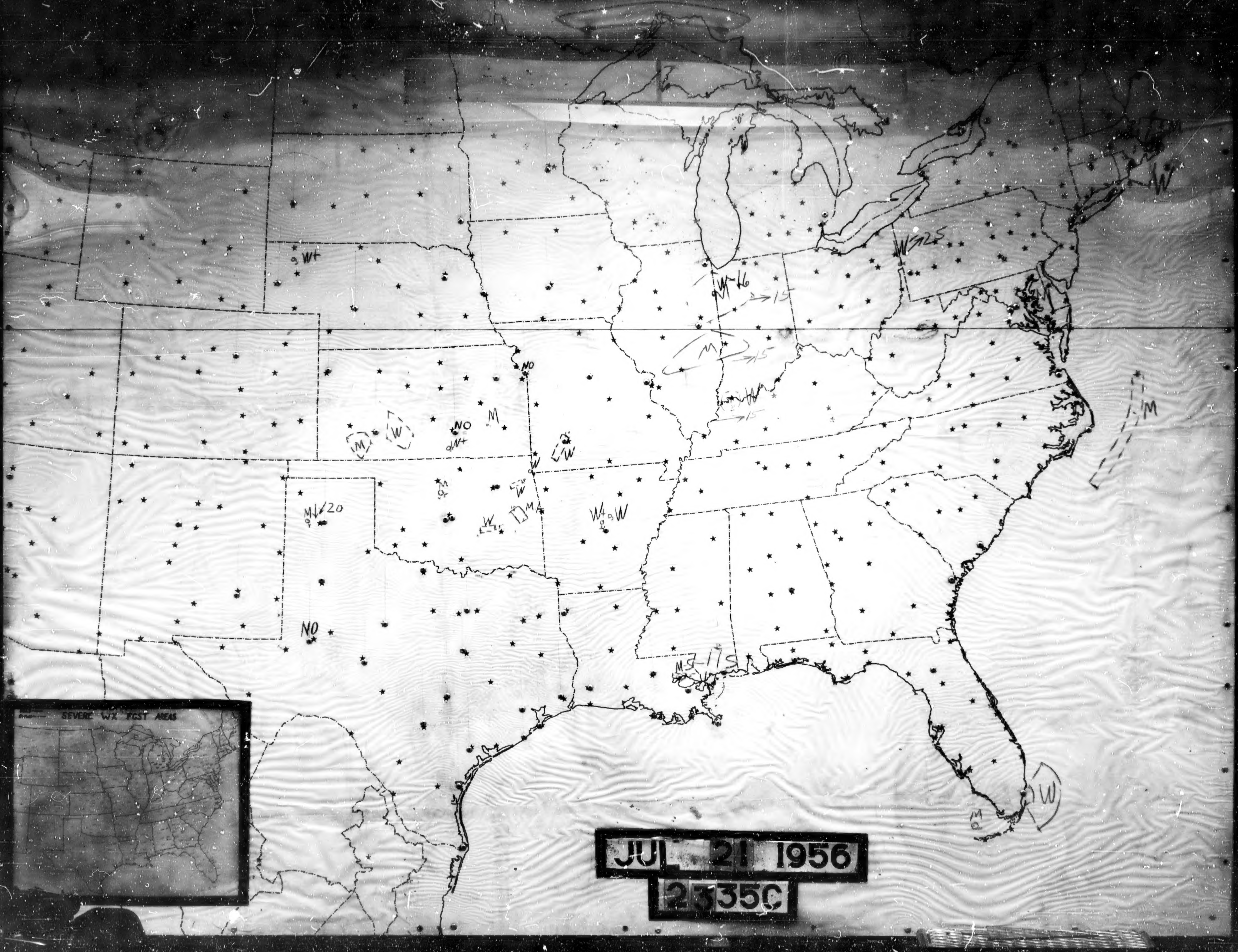

NE
NO
NO
M-S
S
W
STNRY
NO
NE
M
#309
15-21C R
#308
1 14-22C R
2 14-22C R
3 14-20C R
SEVERE WX FCST AREAS
#493
1 14-21C R
2 15-22C R
3 14-21C R
4 13-20C R
#494
5 14-21C R
#495
6 14-22C TORNADO
JUL 21 1956
2035C

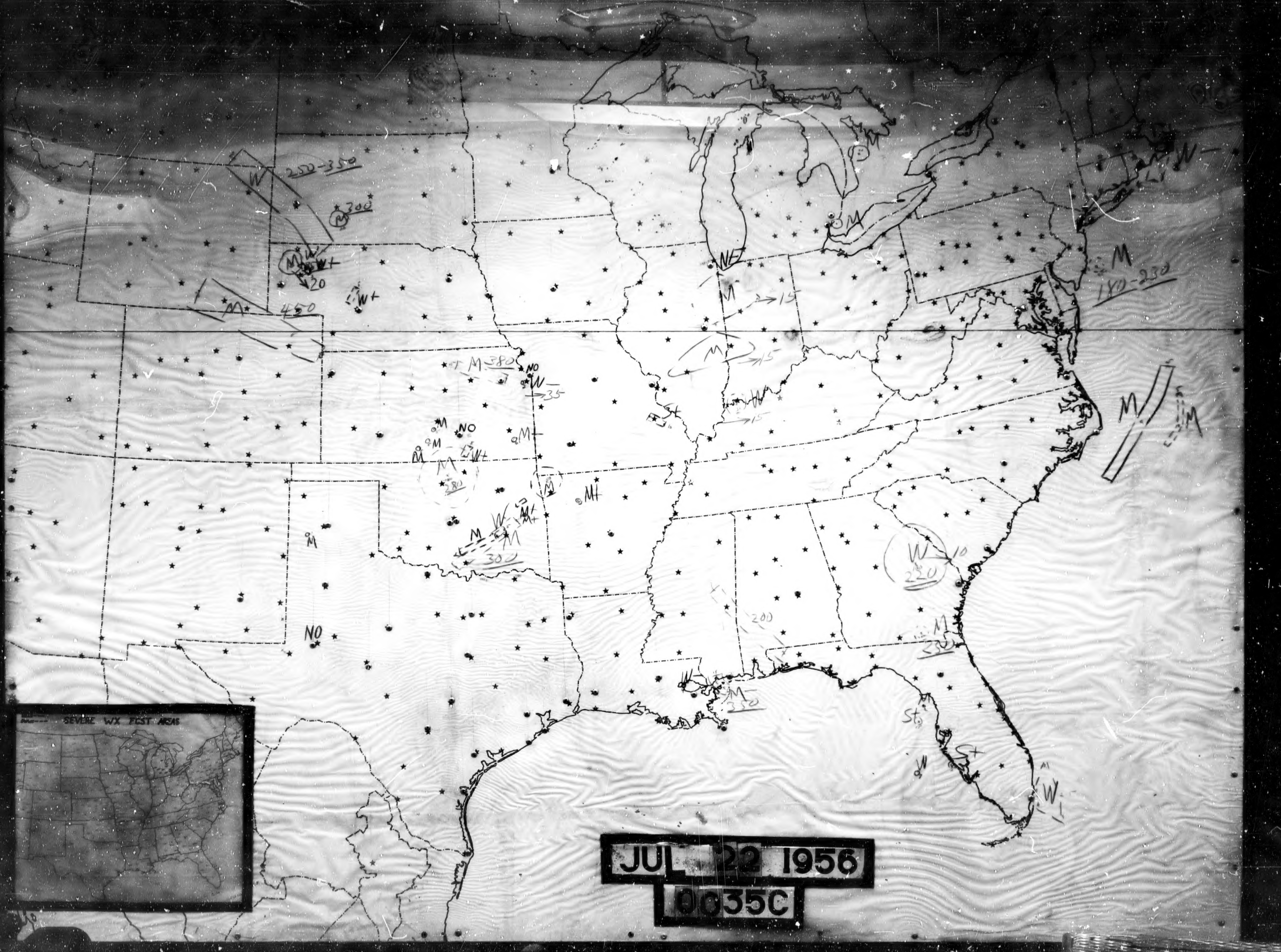

JUL 21 1956
2135C
SEVERE WX FCST AREAS
#308
1 14-22C
2 14-22C
3 14-20C
#309
4 15-21C
#493
1 14-21C
2 15-22C
3 14-21C
4 13-20C
#494
5 14-21C
#495
6 14-22C
TORNADO
NO
NE
NE
2134C
300
160
450
300
470
400
25
20
350
15
350
300
25
260
M
152
S
W


SEVERE WX. FCST AREAS
NO
NO
NO
NO
M
M
M
M
W

JUL 21 1956

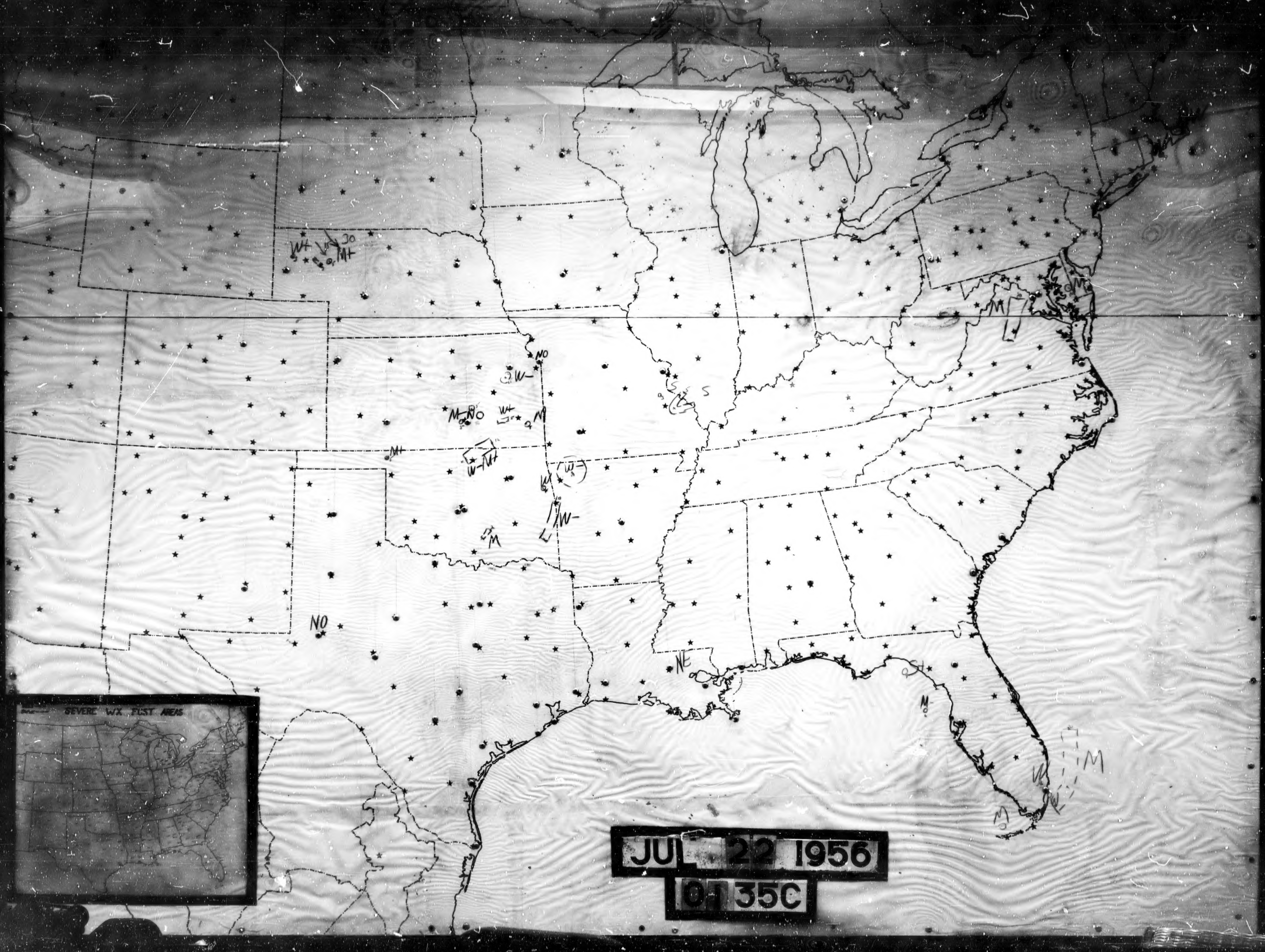
2235C


SEVERE WX FCST AREAS
W+
W+46
15
15
M
15
15
NO
M
NO
W+
M
W
W
W
MA
W
W4
W
M/20
NO
M
11S
W525
W
M
W
M
JUL 21 1956
2335C


SEVERE WX FCST AREAS
W
250-350
M 300
M
W+
20
450
M
W+
M
NE
M
15
M
15
M 380
NO
W-
35
15
M
NO
M+
M
W+
M
380
M
M+
W
M
M
300
M
NO
M
W
10
220
200
M
230
M
350
St
St
W
W
M
180-230
M
M
W-

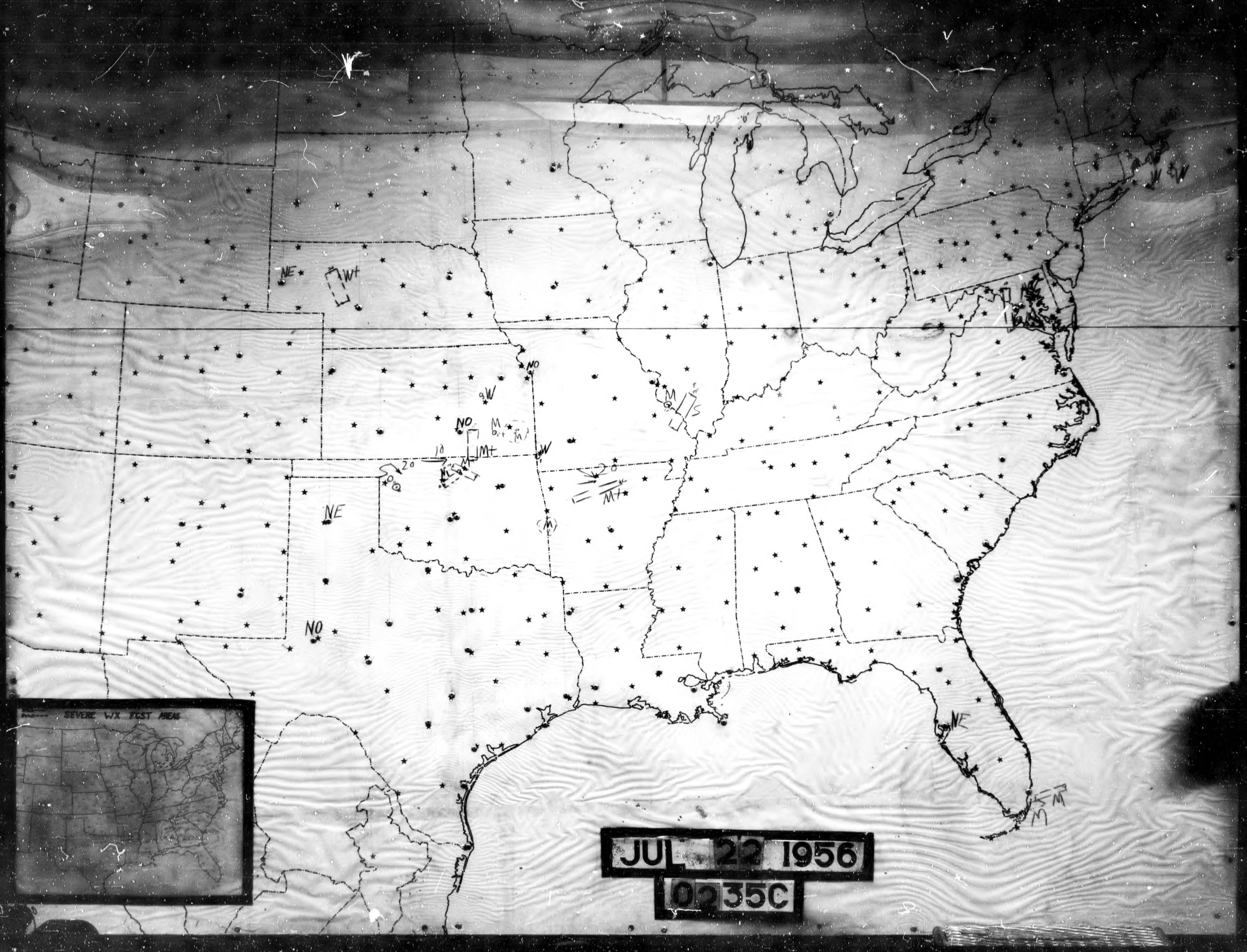
JUL 22 1956

0035C


SEVERE WX FCST AREAS
W+
W+
M+
NO
W-
M
NO
W+
M
M+
W-M+
W-
W-
W-
M
S
S
S
NO
NE
M
M
W
M

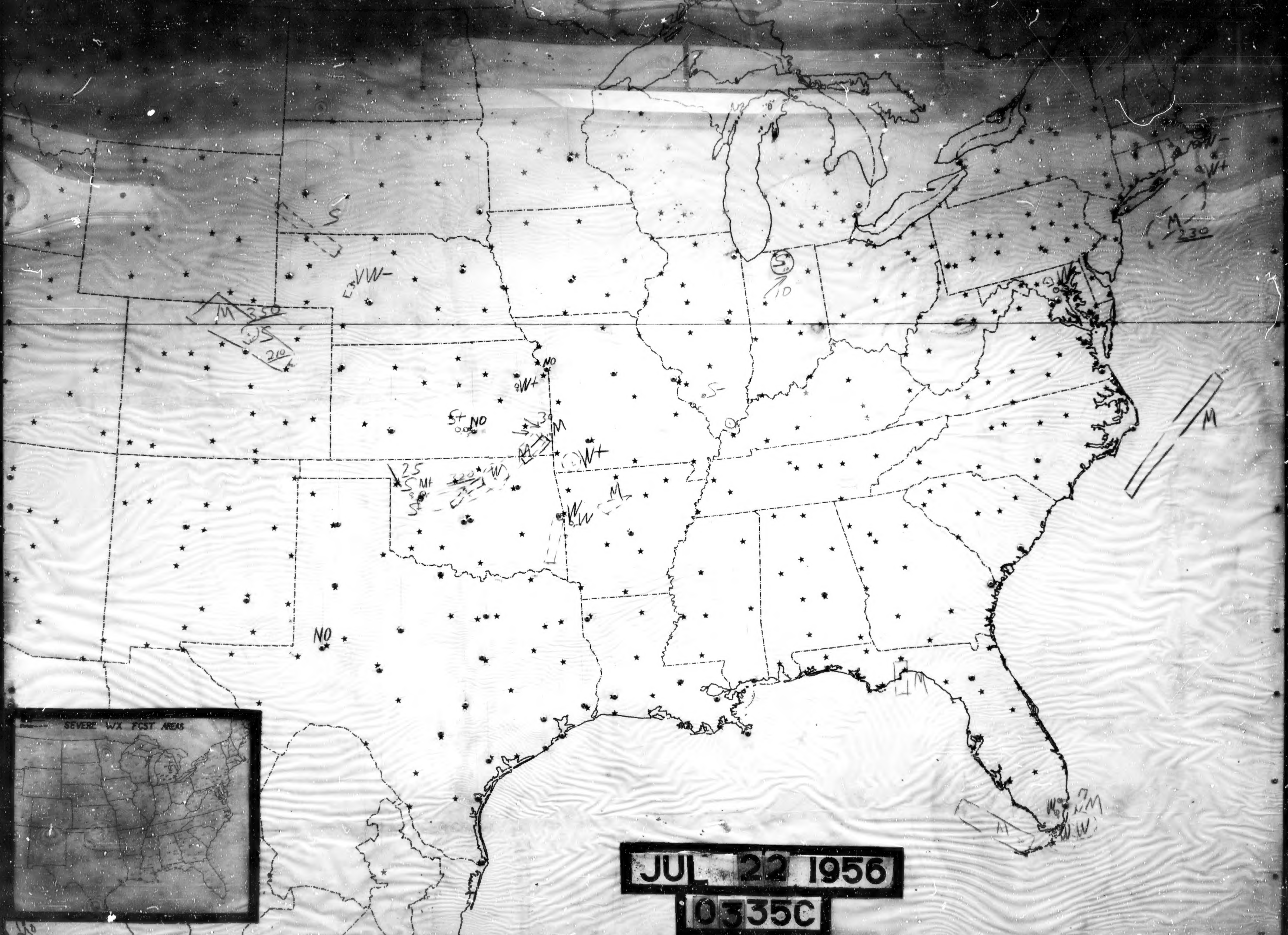
JUL 22 1956

0135C


SEVERE WX FCST AREAS
NE
W+
NO
W
NO
M
M+
W
20
10
20
M+
M
S
NE
NO
NE
M
M

JUL 22 1956

0235C


SEVERE WX FCST AREAS
S
VW-
M 350
S
210
NO
W+
5+ NO
3
M
W+
25
S M+
320
W
S
W W
M
S-
S
10
W-
W+
M
230
M
NO
M
M
W
M M
W W

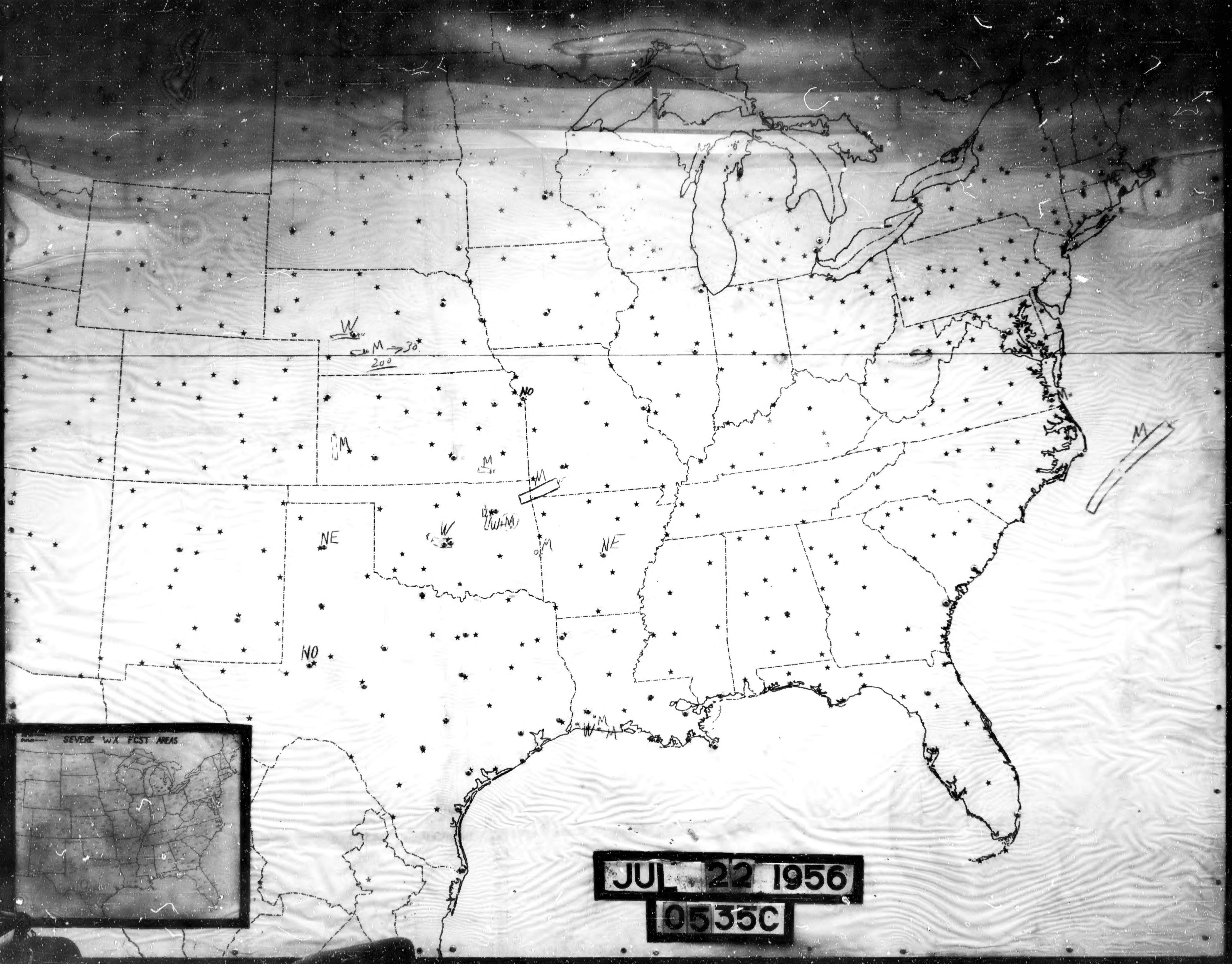
JUL 22 1956

0335C

SEVERE WX FCST AREAS
W+
W
NO
NE
M
NE
M NO
W+
M
M
W-
M+
M+
W-M-
M-
W-
M
NO
W
W

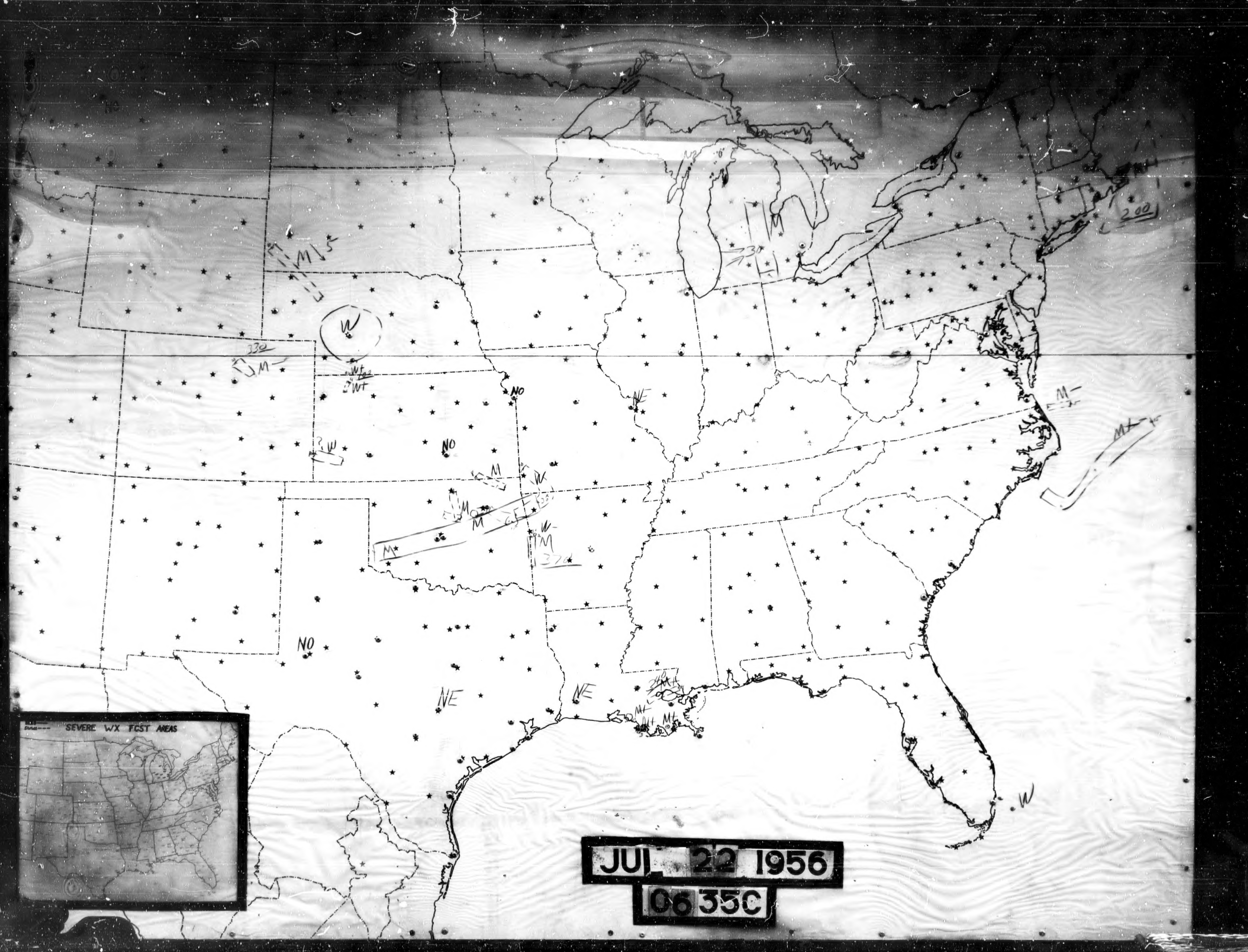
JUL 22 1956

0435C


SEVERE WX FCST AREAS
W
M → 30
200
NO
M
M
M
12
(W+M)
W
NE
M
NE
NO
NE
M
M
W M

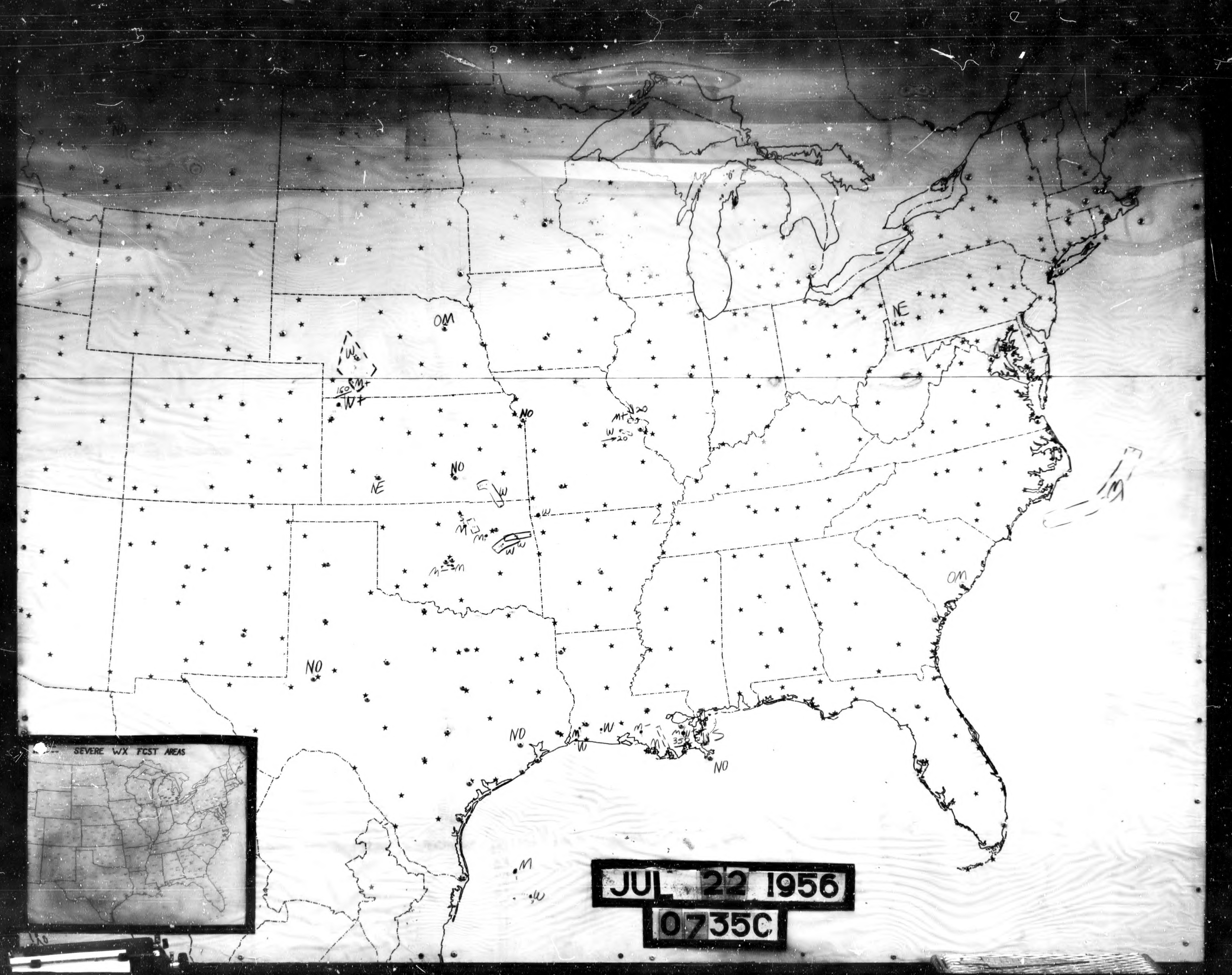
JUL 22 1956

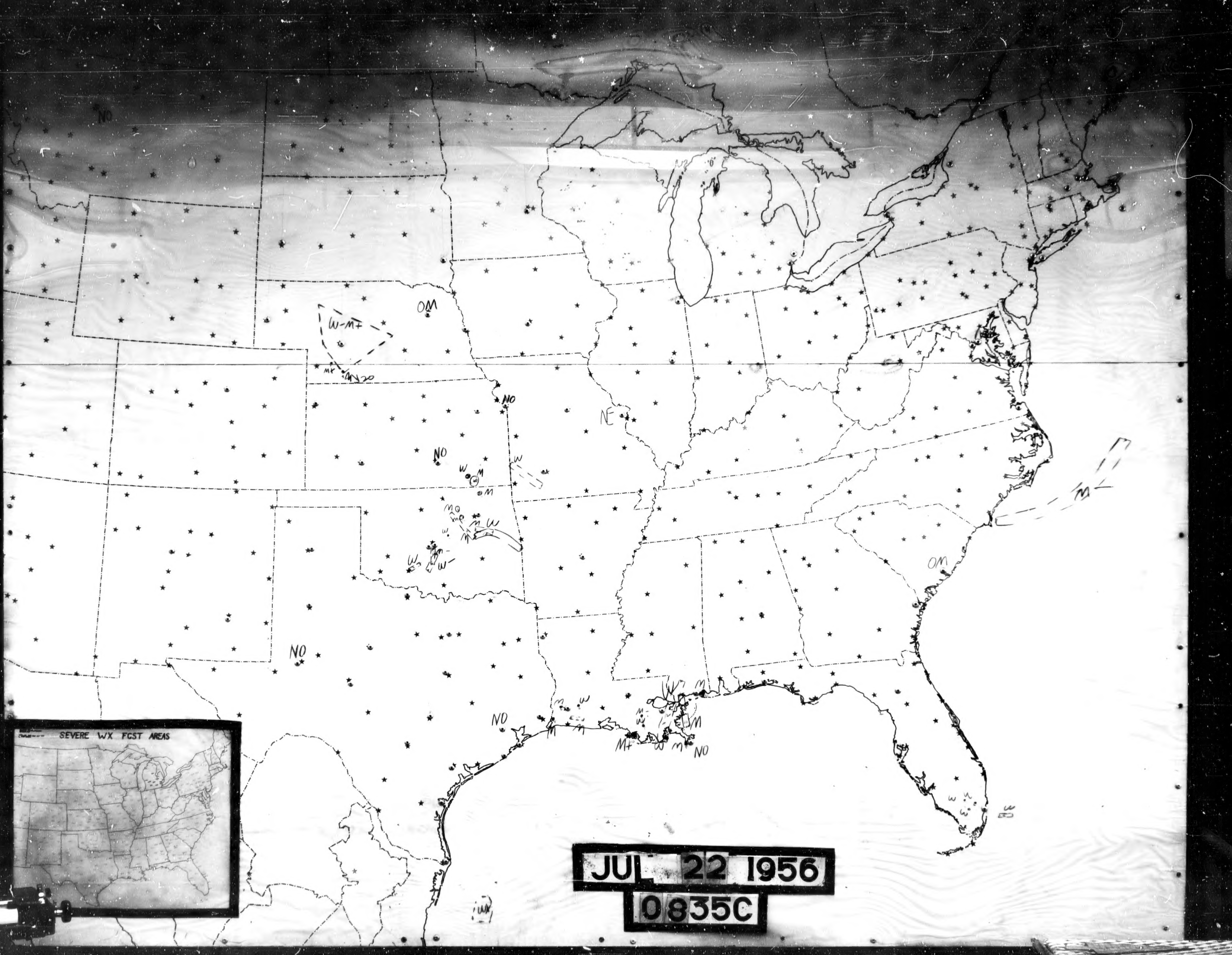
0535C

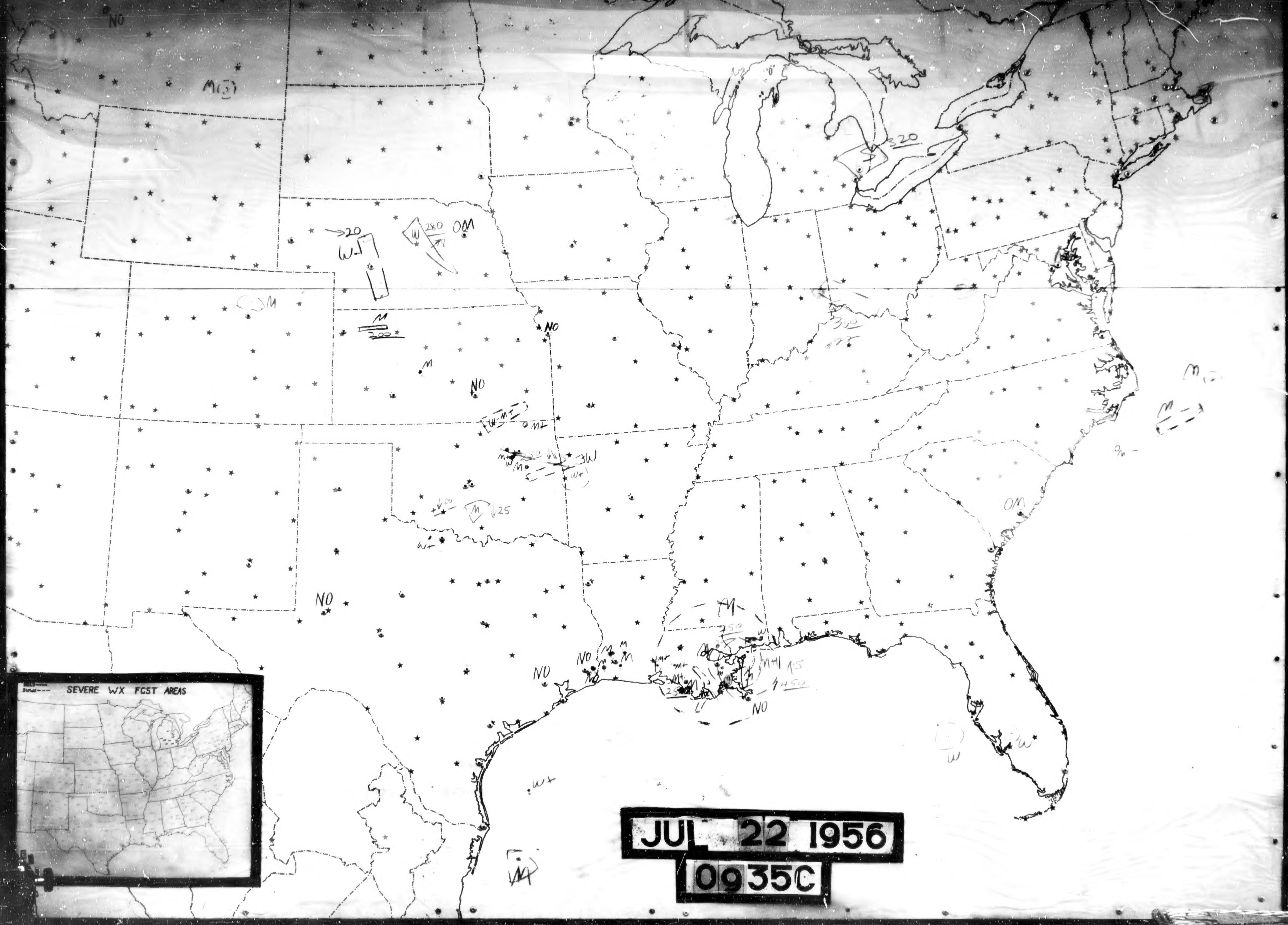

SEVERE WX FCST AREAS
M
W
NO
NE
330
370
200
240
30
Wt
MK

JUL 22 1956

0635C

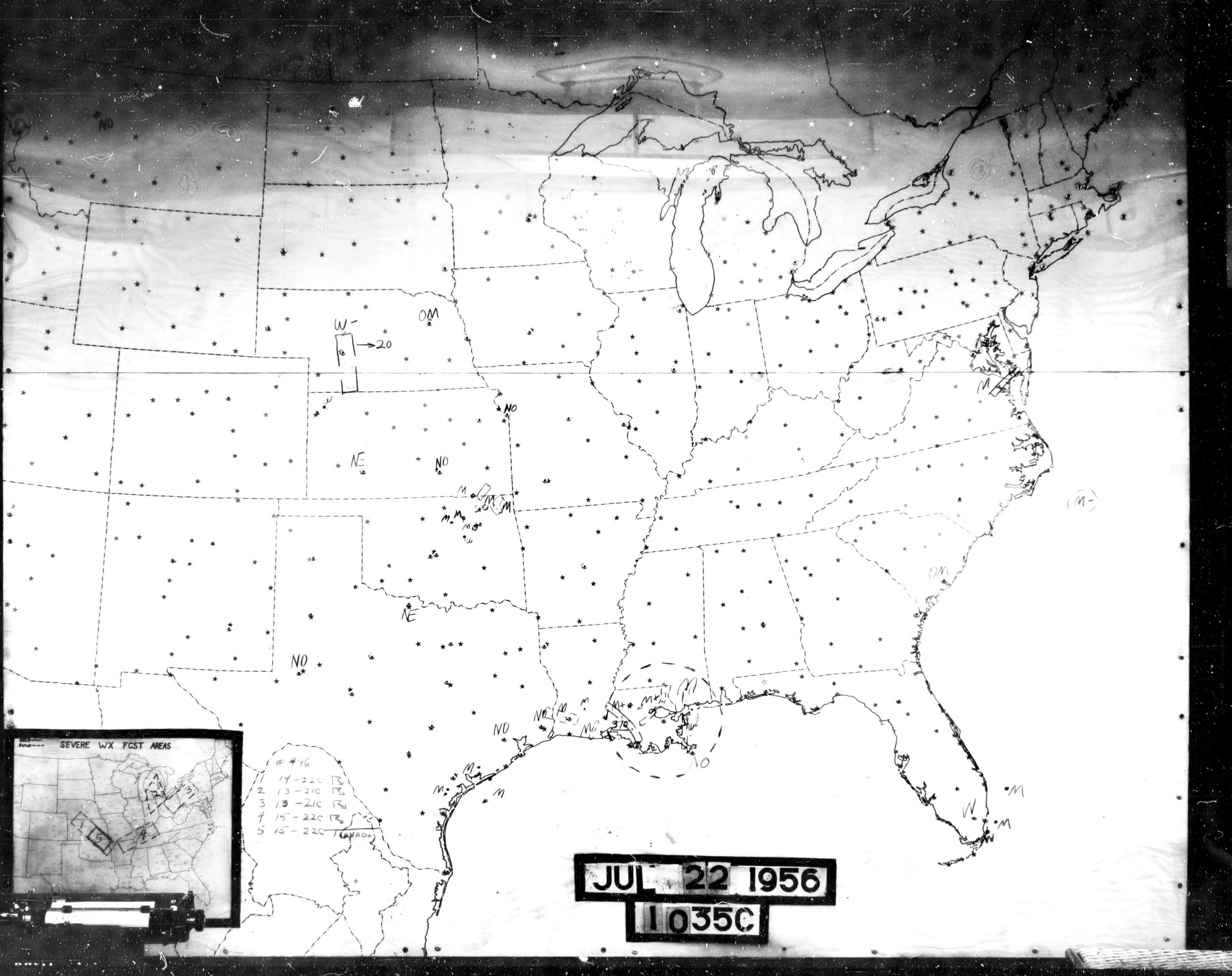

NO
OM
W
160
M+
W+
NO
Mt 20
W 20
NO
NE
W
W
M
M
W W
M M
NE
OM
NO
NO
M W
W
M
350
NO
M
W
SEVERE WX FCST AREAS
JUL 22 1956
0735C

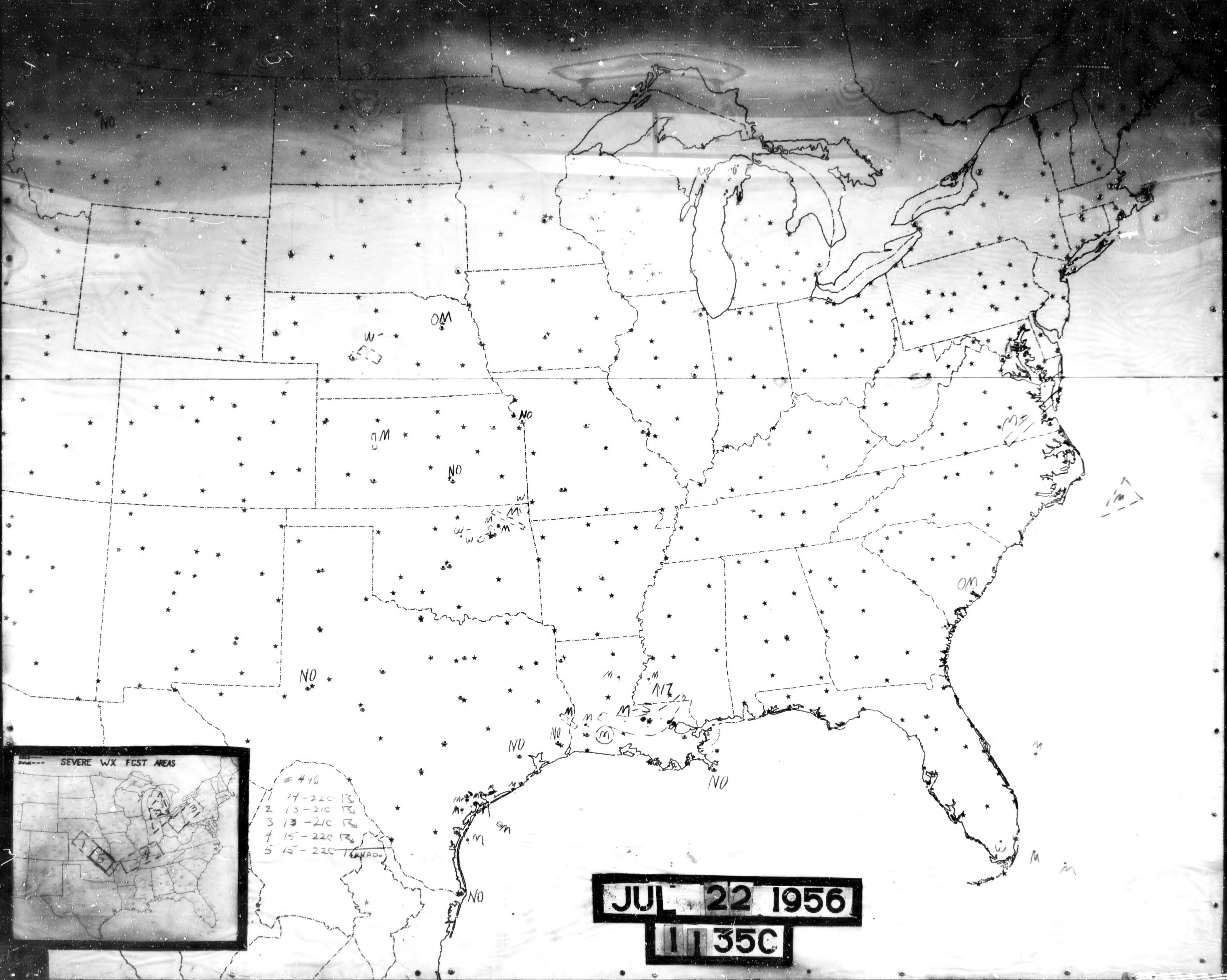

SEVERE WX FCST AREAS
NO
OM
W-M+
M+
NO
NE
NO
W
M
NO
OM
NO
NO
M+
M
NO
JUL 22 1956
0835C

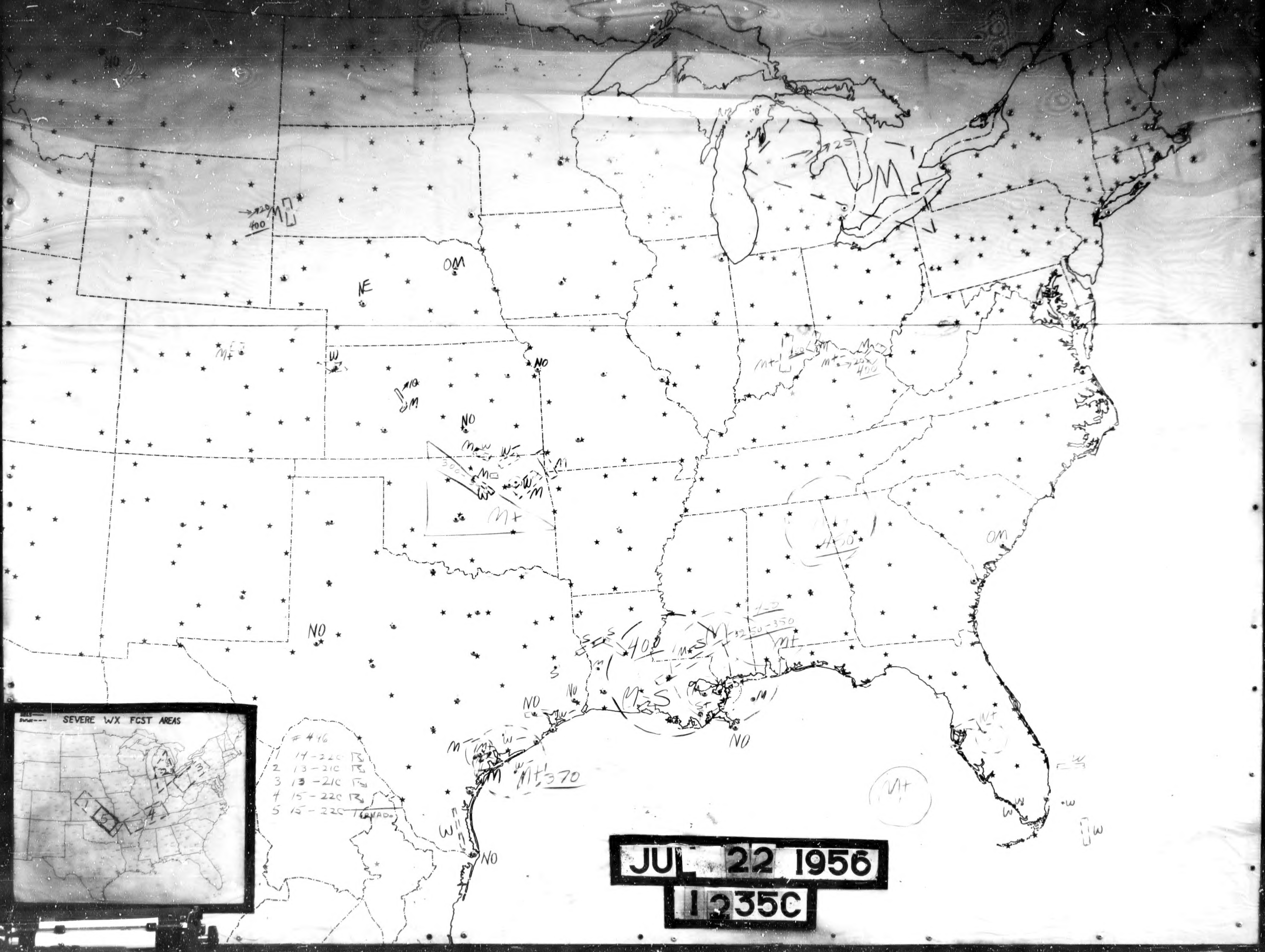

NO
M
OM
→20
W+
280
M
300
NO
NO
W+
M
25
W+
NO
NO
NO
M
W+
25
750
450
NO
W
W
320
300
M
M
OM
W+
SEVERE WX FCST AREAS

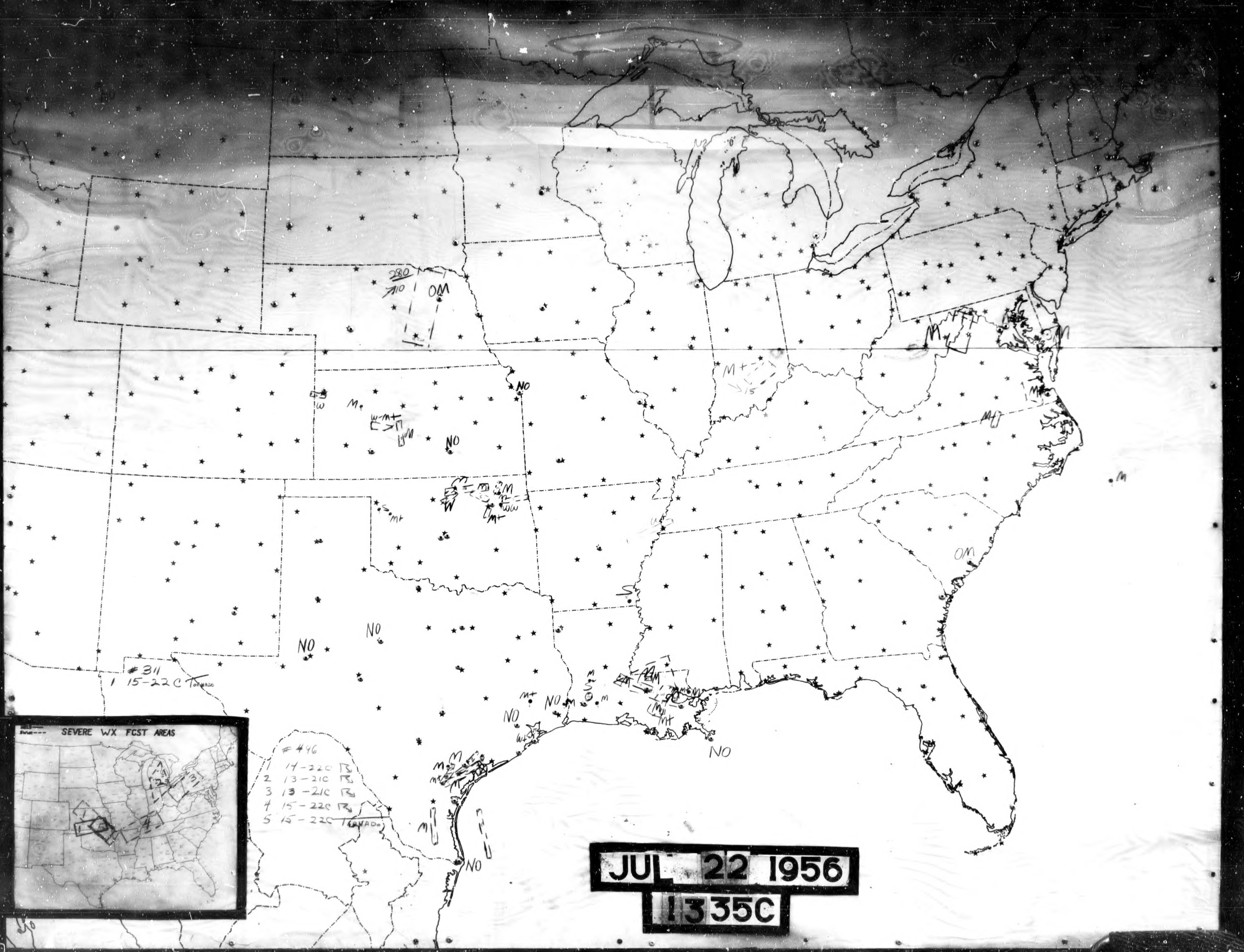
JUL 22 1956

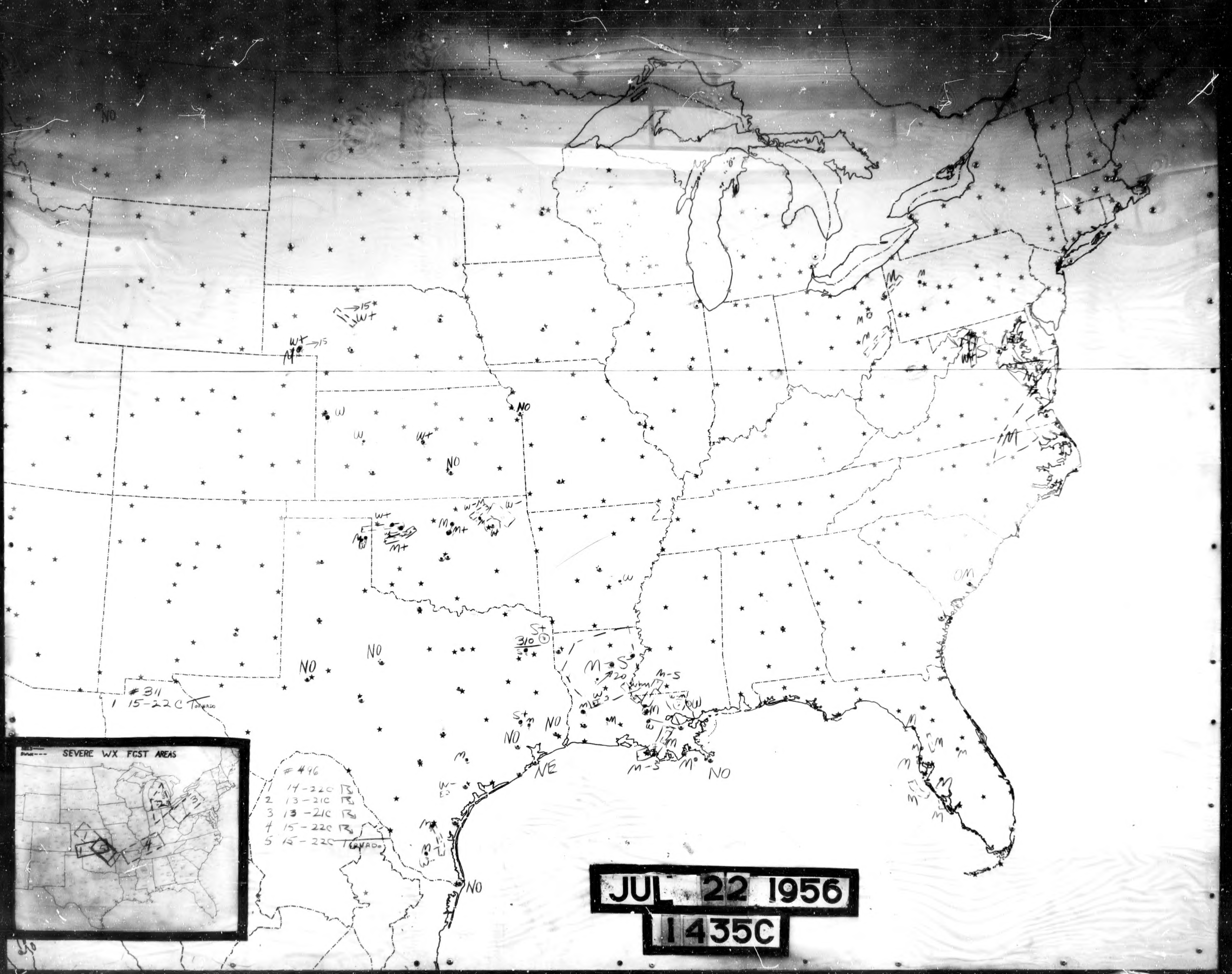
0935C


NO
OM
W-
→20
NO
NE
NO
M
M M
NE
NO
NO
NO
M
M+
370
NO
M
W
M
(M-)
OM
SEVERE WX FCST AREAS
1
2
3
4
5
#446
1 14-22C
2 13-21C
3 13-21C
4 15-22C
5 15-22C TORNADO
JUL 22 1956
1035C

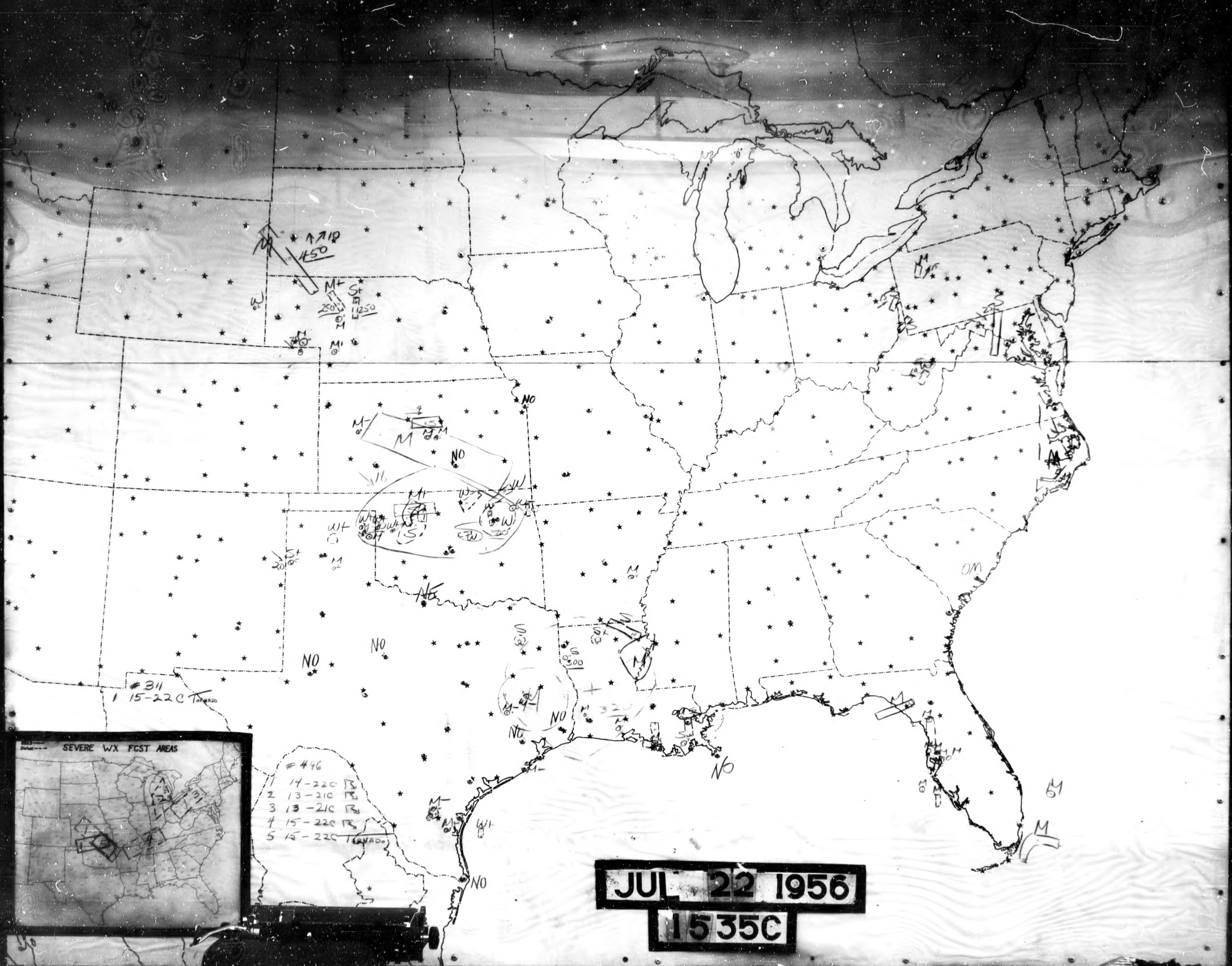

SEVERE WX FCST AREAS
#446
1 14-22C R
2 13-21C R
3 13-21C R
4 15-22C R
5 15-22C TORNADO
NO
OM
W
M
NO
NO
OM
NO
NO
NO
NO
NO
M
JUL 22 1956
1135C


SEVERE WX FCST AREAS
# 446
1 14 - 22C
2 13 - 21C
3 13 - 21C
4 15 - 22C
5 15 - 22C TORNADO
NO
OM
NE
W
M+
NO
M
400
300
M+
M+
400
M+
450
OM
NO
400
M+
S
NO
NO
NO
M+ 370
M+
W
NO
JUL 22 1956
1235C


SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-22C R
5 15-22C Tornado
280
10
OM
NO
NO
NO
NO
NO
NO
NO
OM
M+
15
JUL 22 1956
1335C

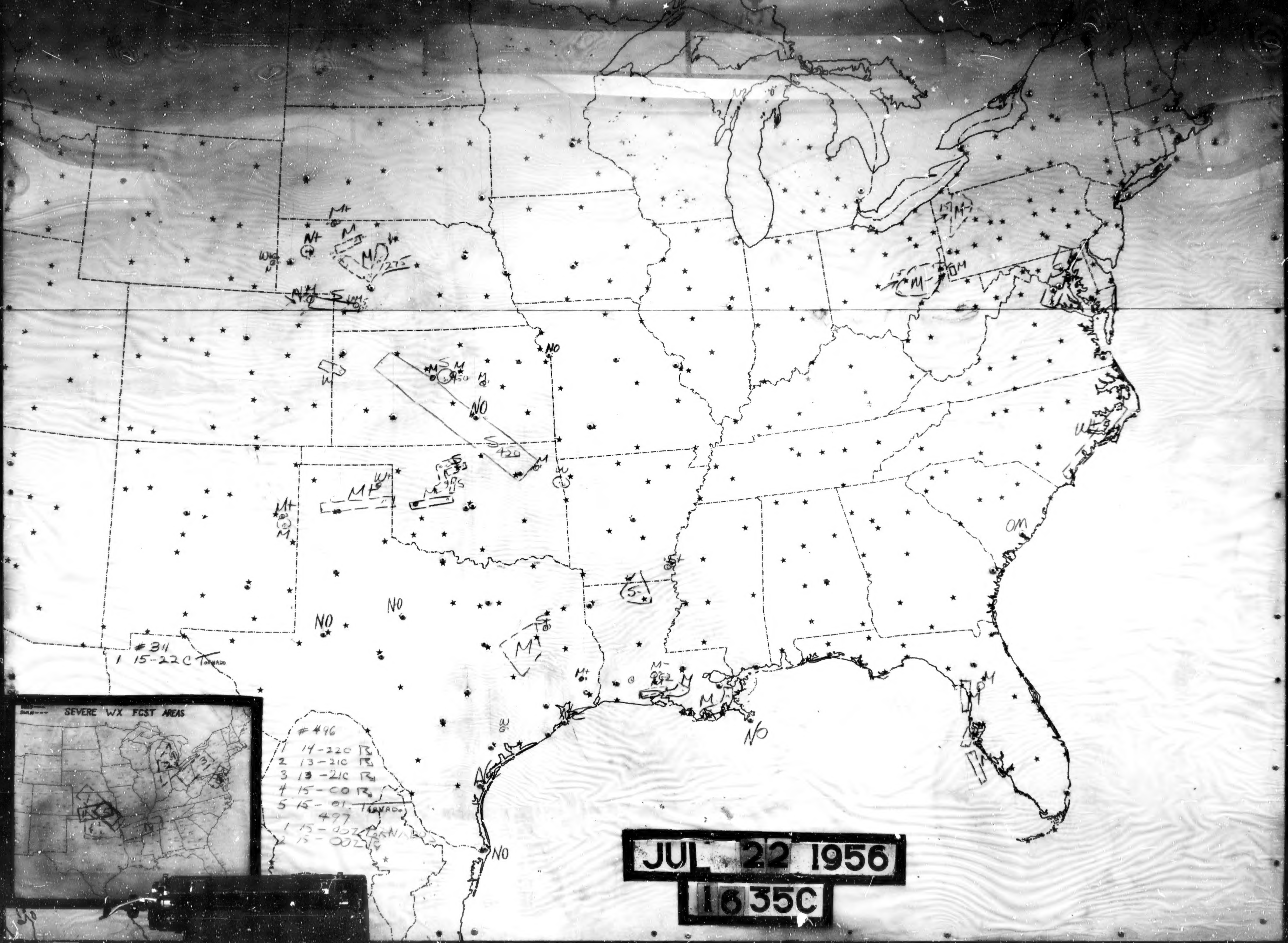

NO
W+ →15
W+ →15
M
W
W
W+
NO
NO
W+
M
M+
W–
W–
S+
310
NO
NO
#311
1 15-22C TORNADO
M–S
120
M–S
NO
NO
NE
M–S
NO
M
W–
OM
M
M
M
M
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-22C R
5 15-22C TORNADO
NO
SEVERE WX FCST AREAS
1
2
3
4

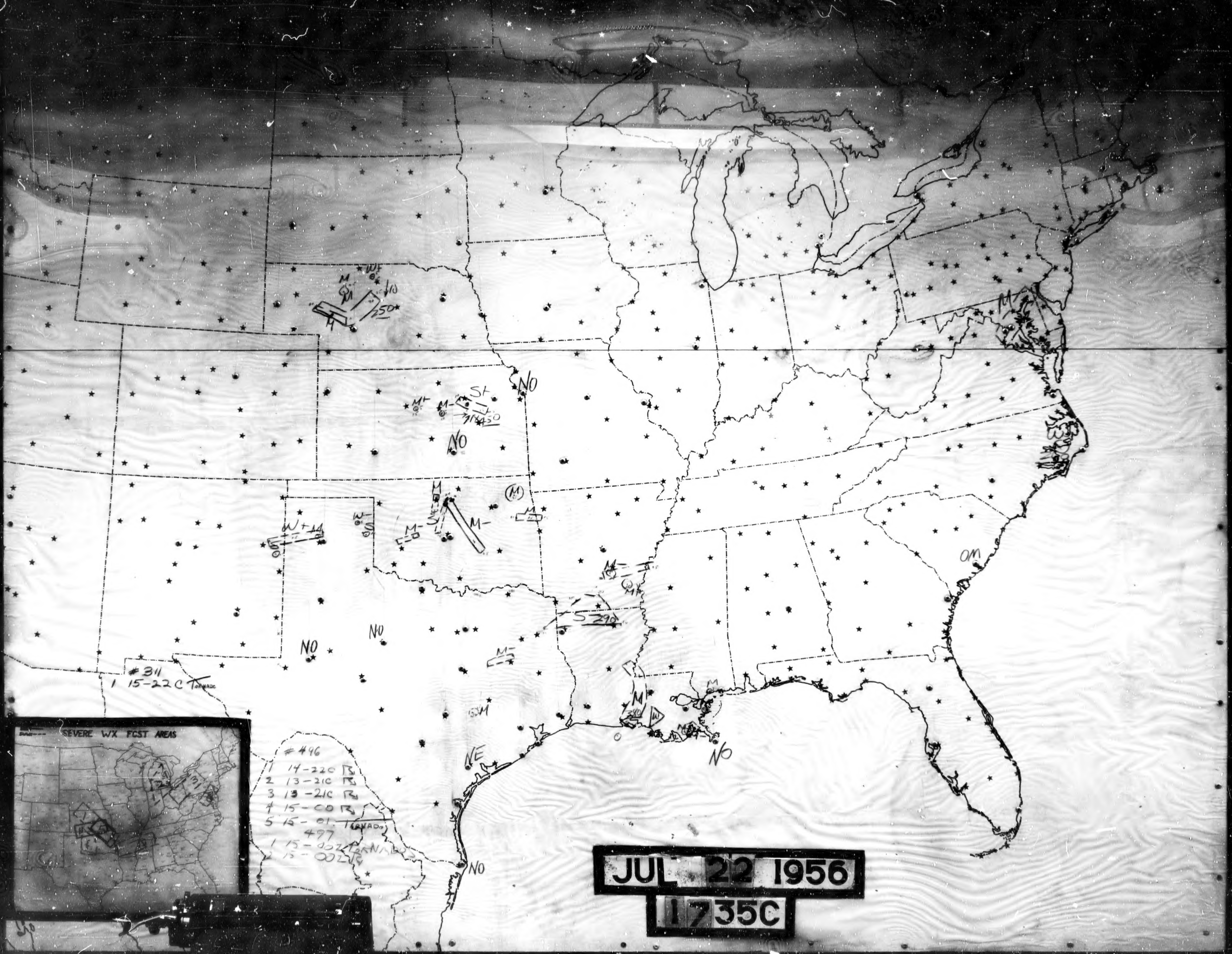
JUL 22 1956
1435C

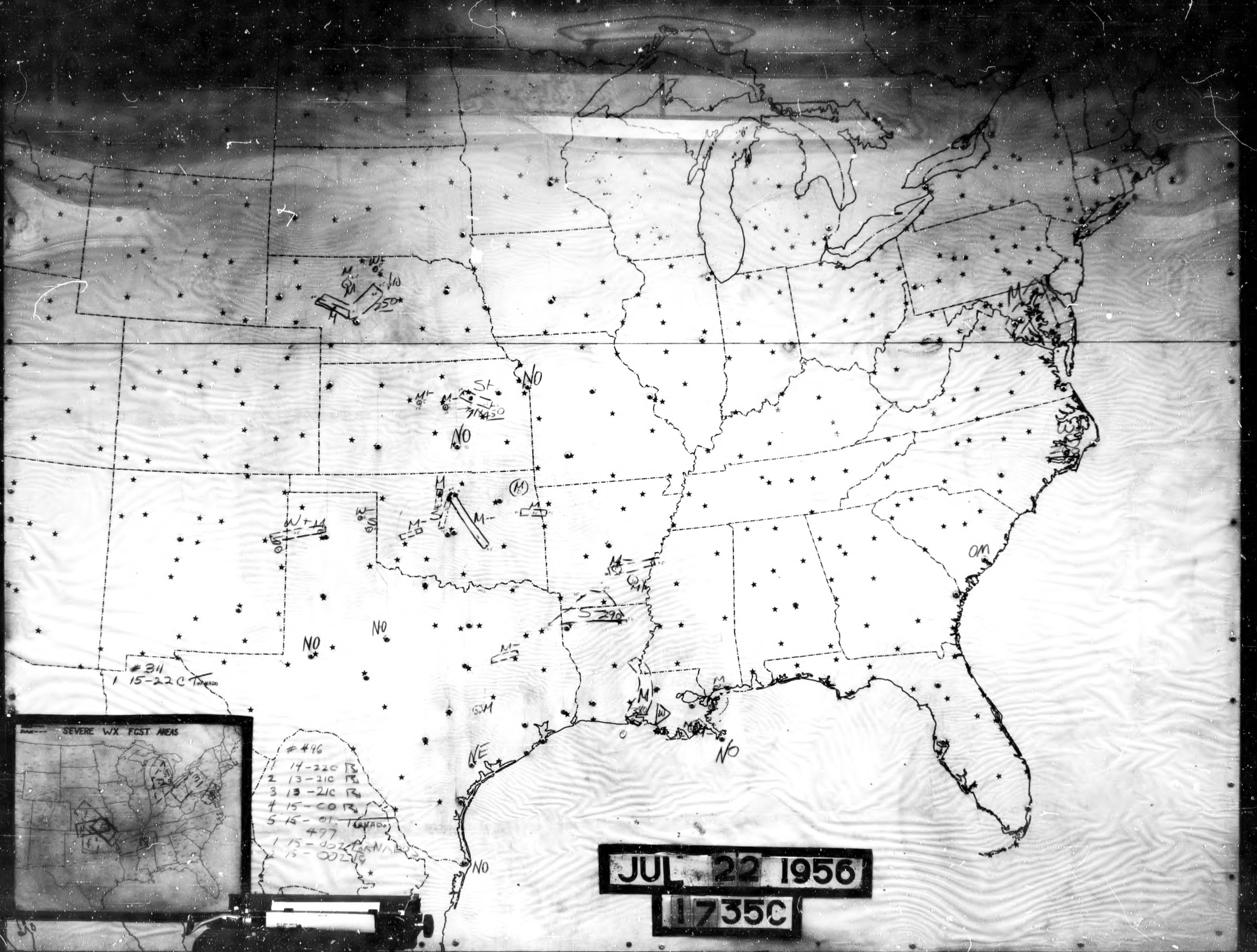


SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C
2 13-21C
3 13-21C
4 15-22C
5 15-22C Tornado
NO
NO
NO
NO
NO
NO
NO
NO

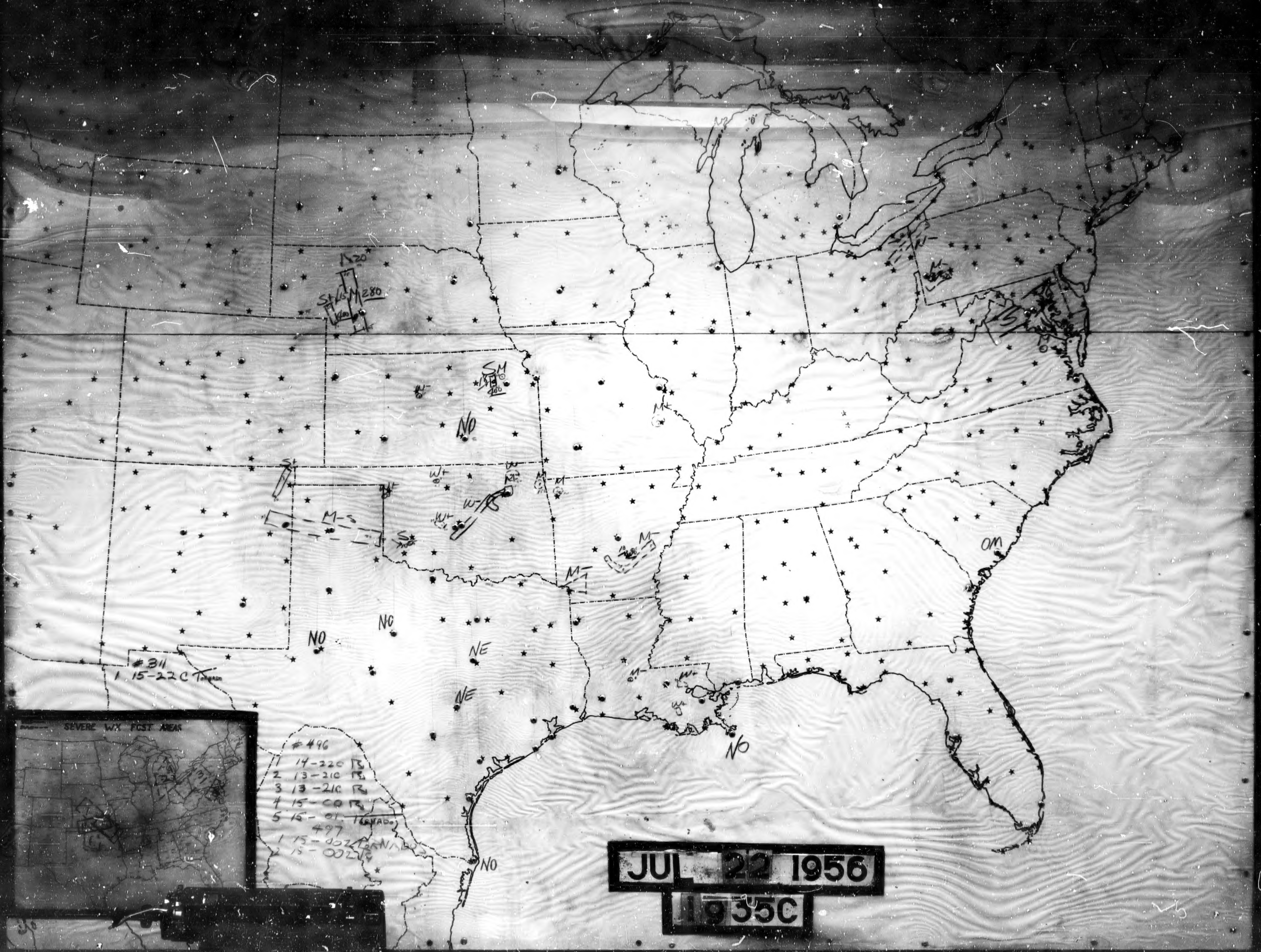
JUL 22 1956
1535C

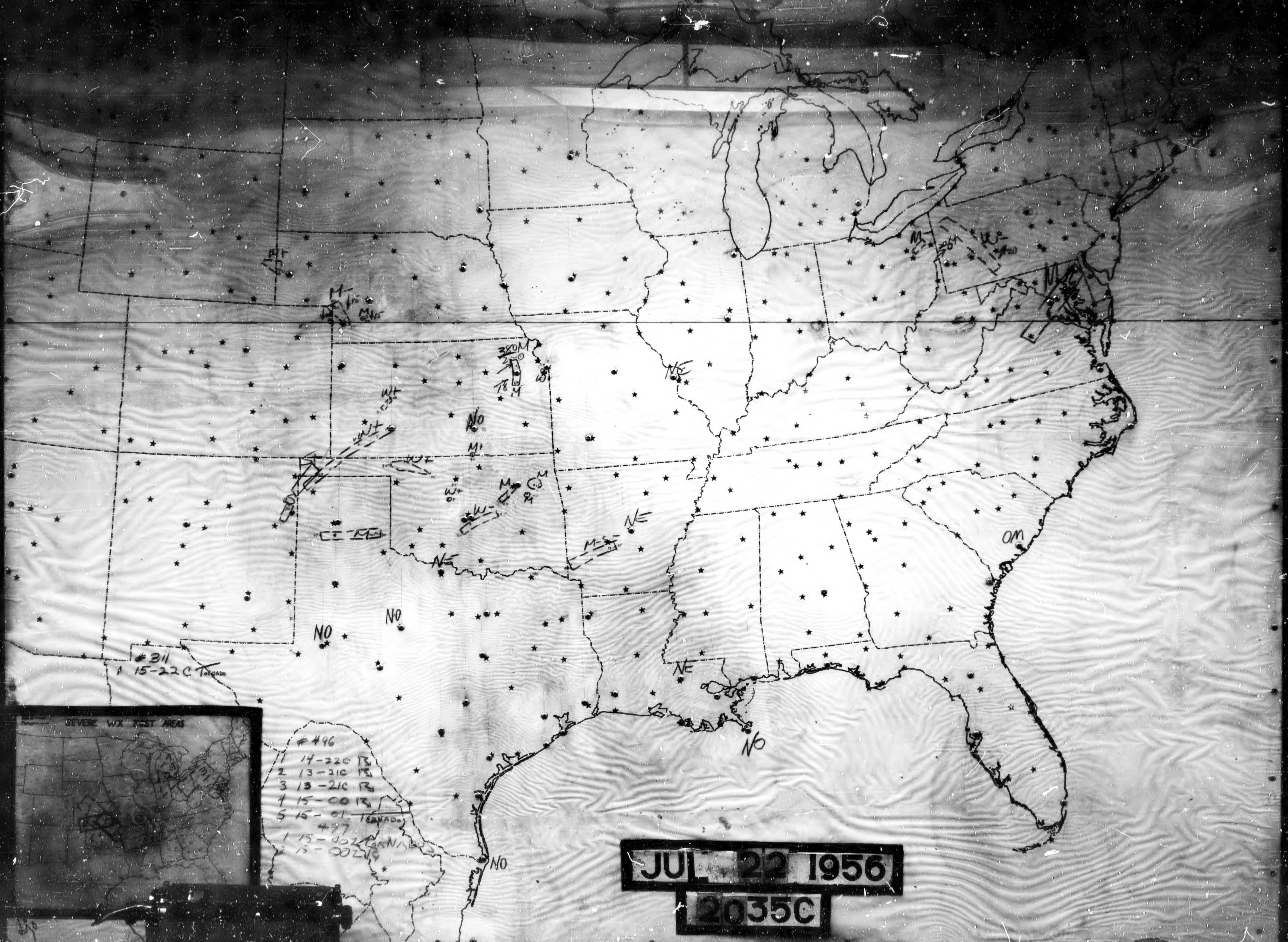

JUL 22 1956
1635C
SEVERE WX FCST AREAS
#311
1 15-22C TORNADO
#496
1 14-220 R
2 13-21C R
3 13-21C R
4 15-C0 R
5 15-01 TORNADO
497
1 15-00Z TORNADOS
2 15-00Z R
NO
NO
NO
NO
NO
NO
OM
OM
M+
M
M-
W
S
420
450
275

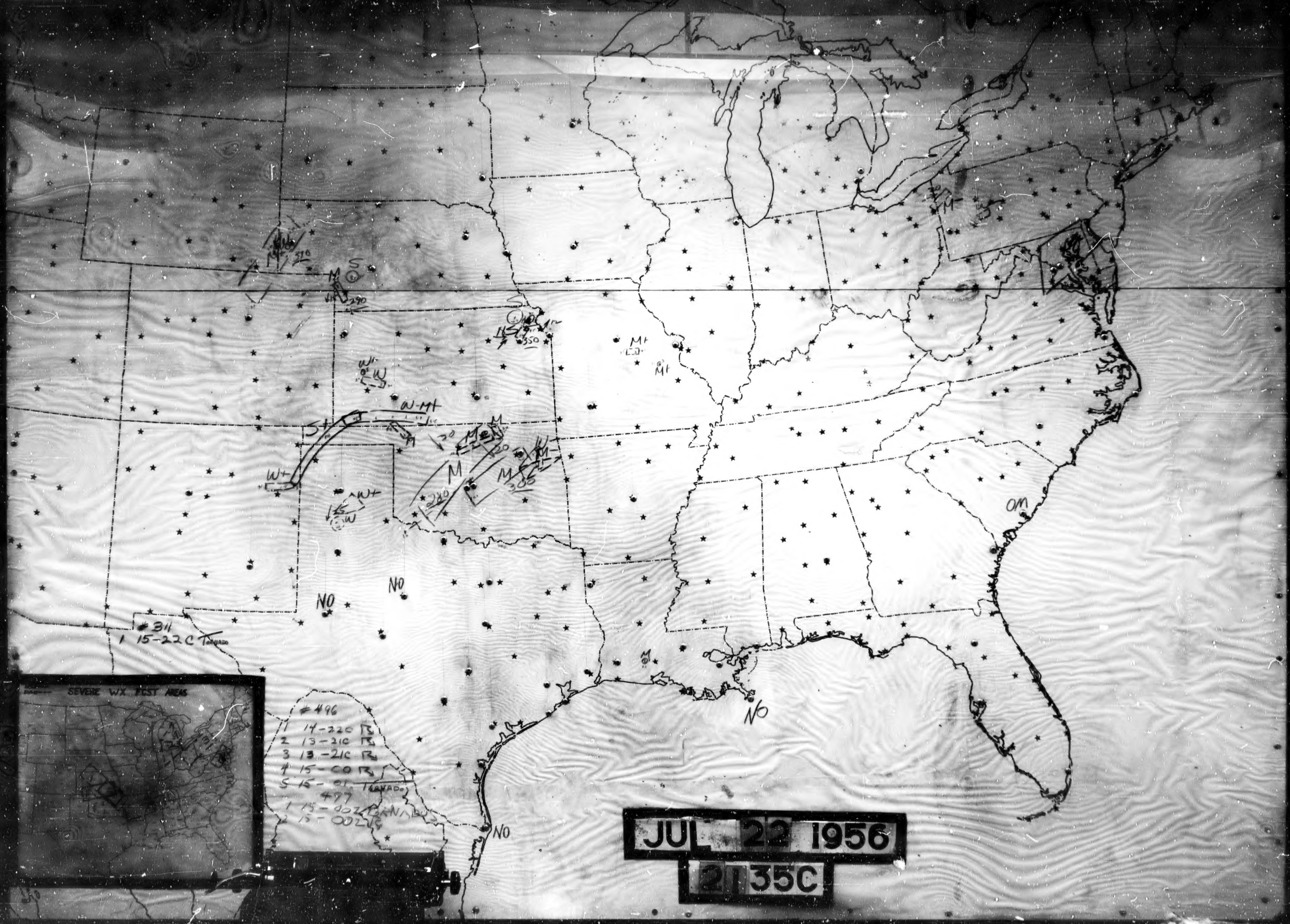

SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornado
2 15-00Z R
NO
NO
NO
NO
NO
NE
OM
S 290
JUL 22 1956
1735C

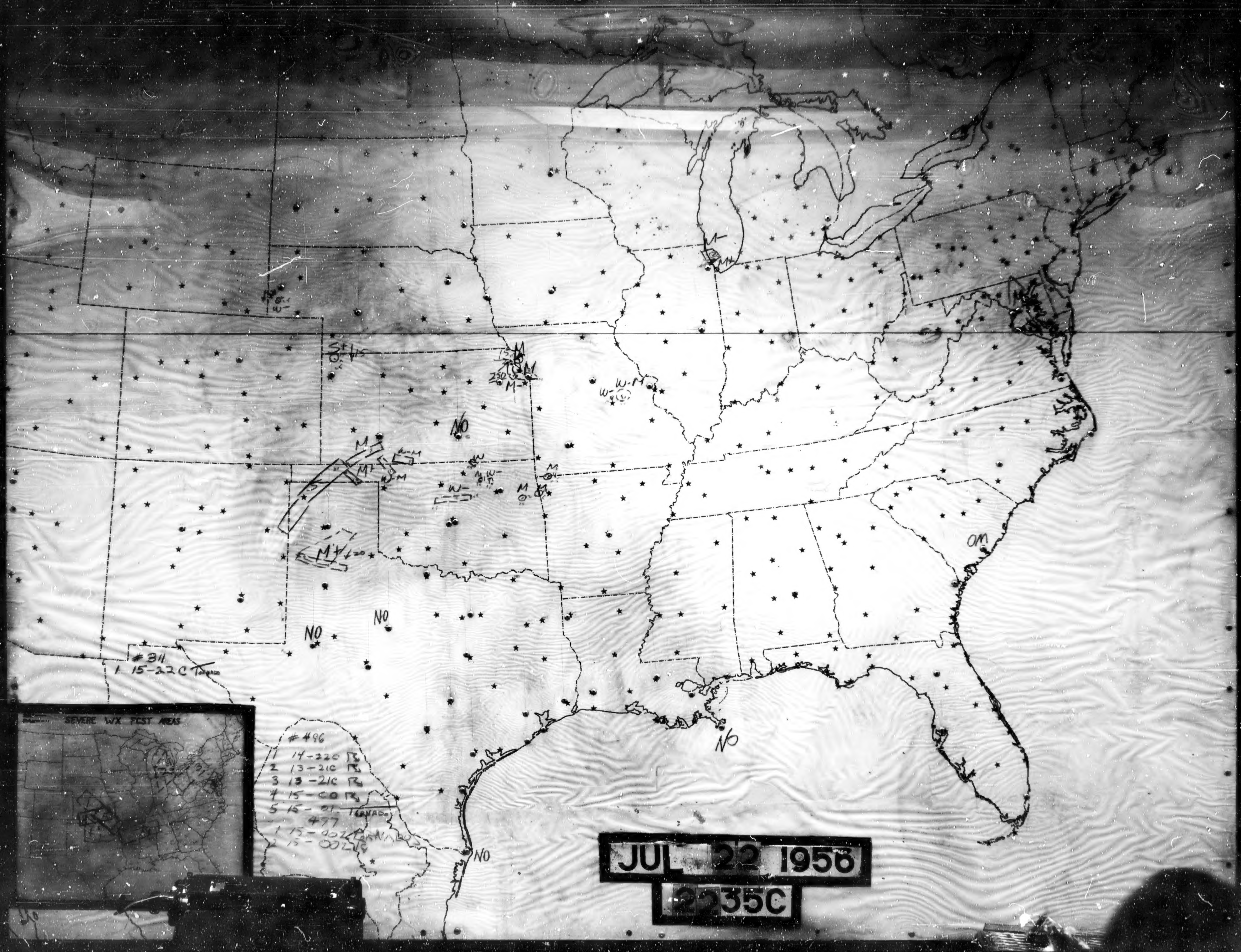

JUL 22 1956
1735C
SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornados
2 15-00Z R
NO
NO
NO
NO
NO
NO
NE
OM
S 290
250
M
W+
M+
M-
S+
450

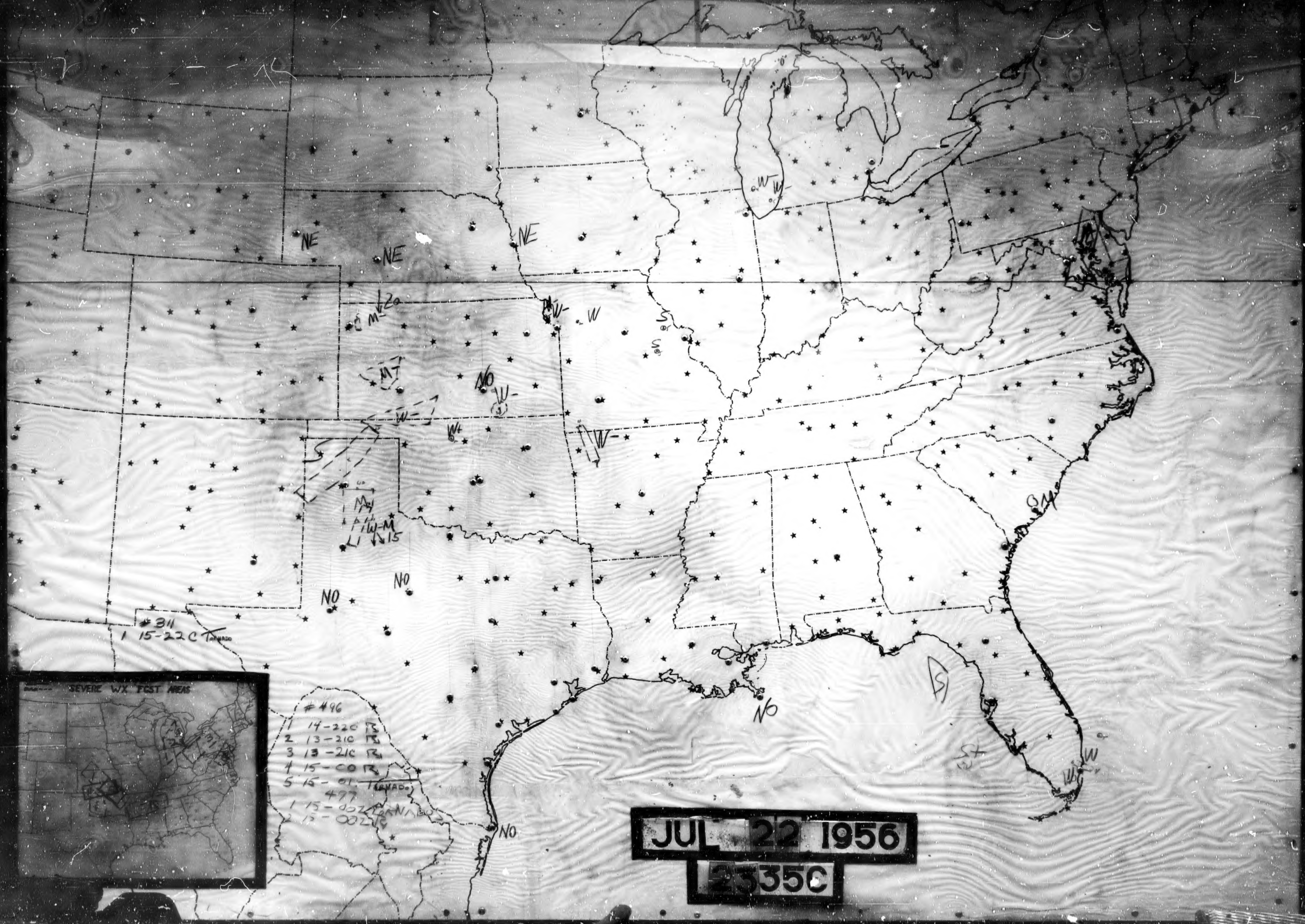
SEVERE WX FCST AREAS
#311
1 15-22C TORNADO
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 TORNADO
497
1 15-00Z TORNADOS
2 15-00Z R
NO
NO
NO
NO
NO
NO
NO
OM
M-S
M-St
M
400
300
250
JUL 22 1956
1835C

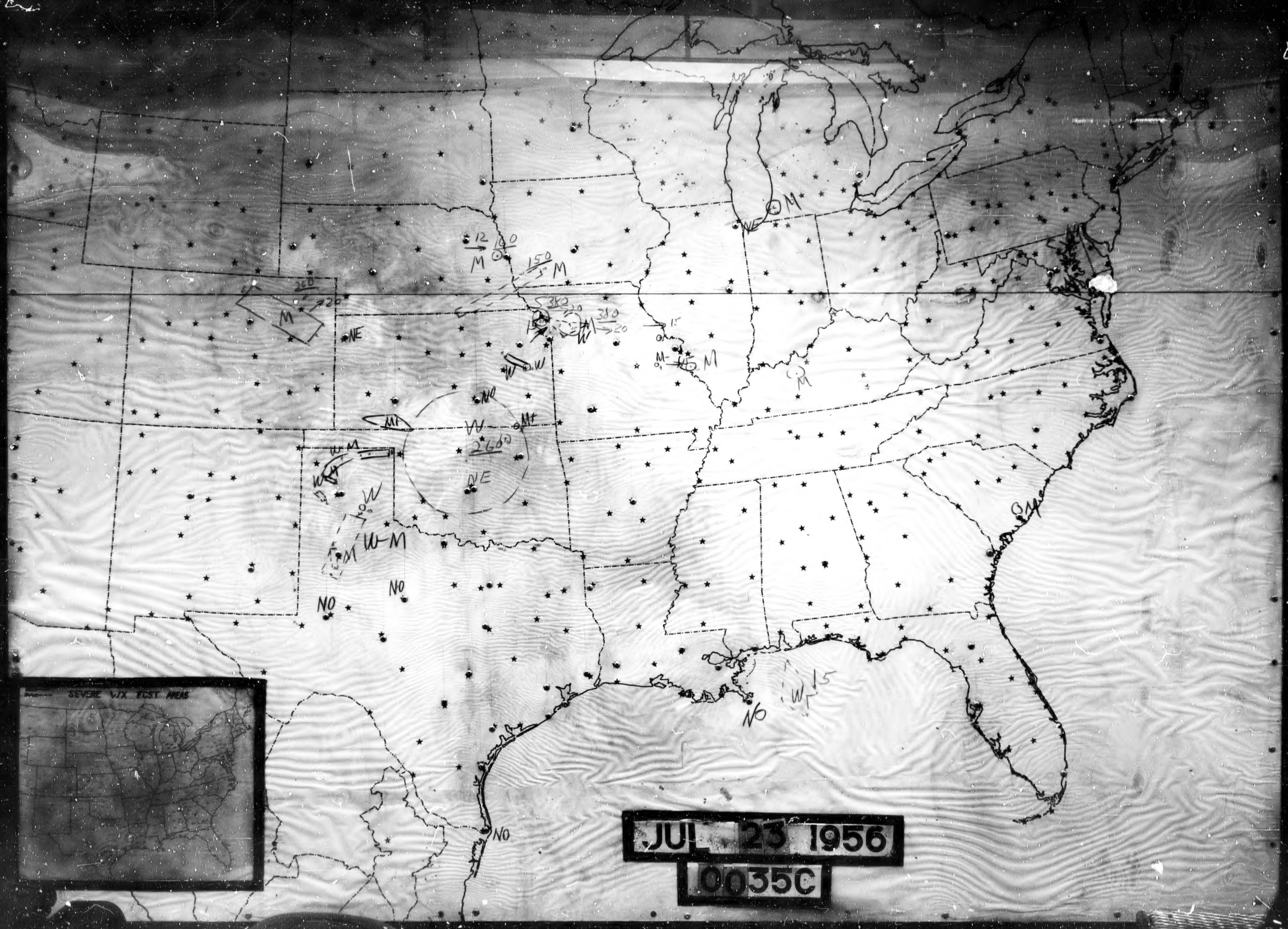

SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornado
2 15-00Z
NO
NO
NE
NE
NO
NO
OM
JUL 22 1956
1935C

SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornado
2 15-00Z R
NE
NO
OM
M
W+
JUL 22 1956
2035C


JUL 22 1956
2135C
SEVERE WX FCST AREAS
#311
1 15-22C Tornado
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornado
2 15-00Z R
S
M
290
370
350
W+
W
W-M+
M
280
300
OM
NO
NO
NO
NO


#311
1 15-22C Tornado
SEVERE WX FCST AREAS
#486
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornados
2 15-00Z R
NO
NO
NO
NO
NO
OM
M
W-M
JUL 22 1956
2235C

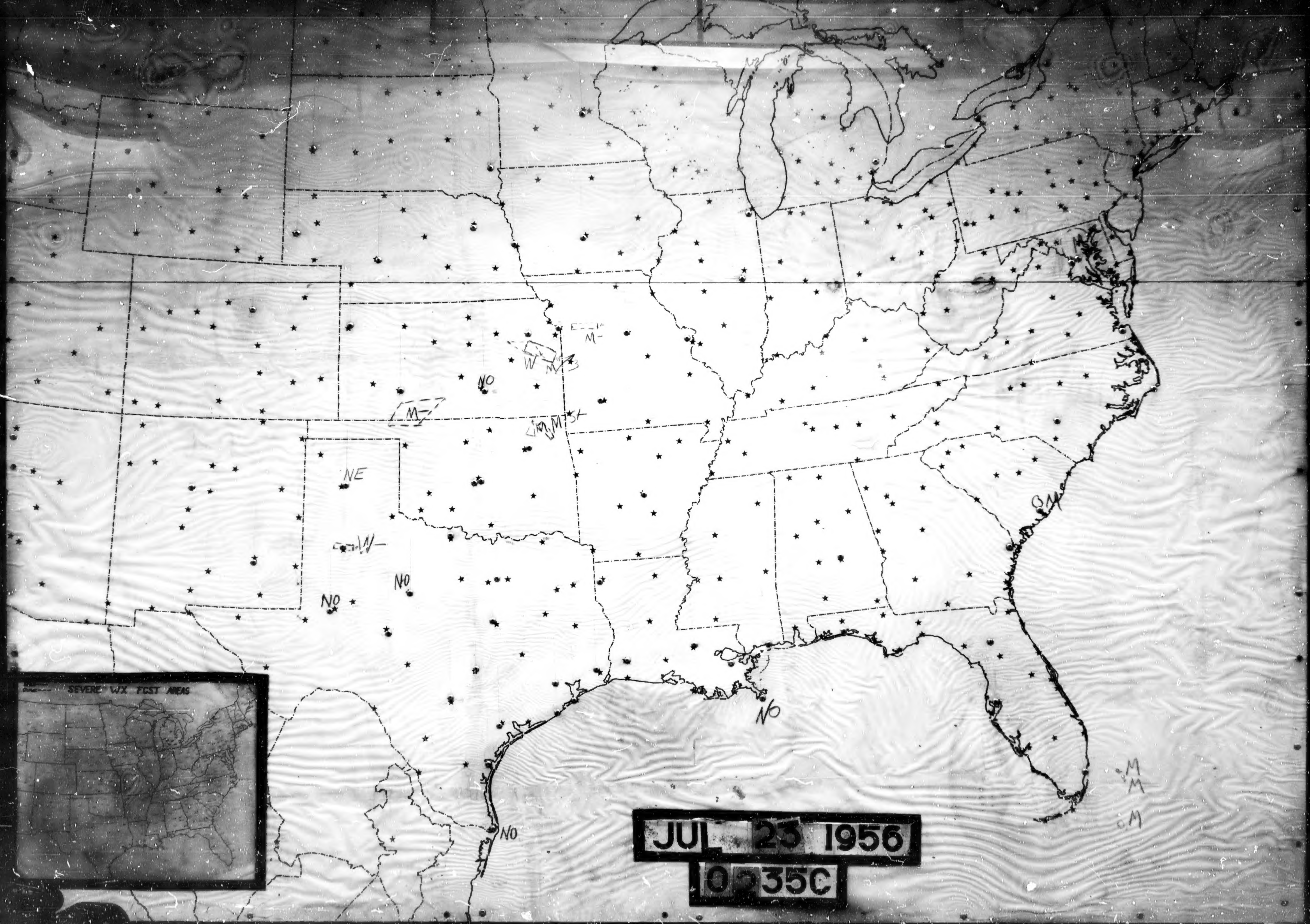

NE
NE
NE
M
MT
NO
W-
W-
W-
W+
W-
S
W
W-M
LI
15
NO
NO
NO
NO
W
W
#311
1 15-22C Tornado
SEVERE WX FCST AREAS
#496
1 14-22C R
2 13-21C R
3 13-21C R
4 15-00 R
5 15-01 Tornado
497
1 15-00Z Tornado
2 15-00Z R
JUL 22 1956
2335C

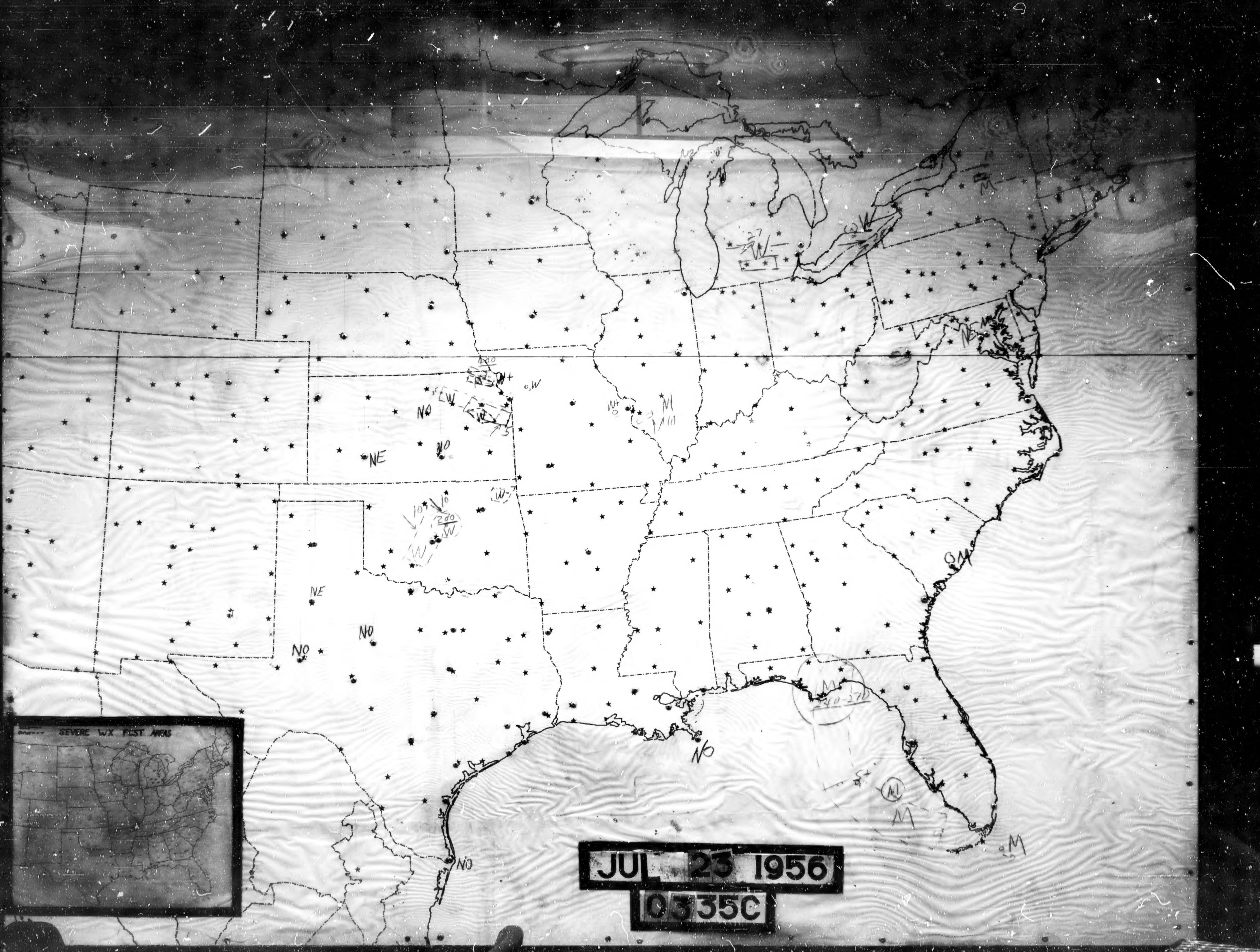

SEVERE WX FCST AREAS
M
NE
W
NO
WM
260
380
150
15
20

JUL 23 1956

0035C

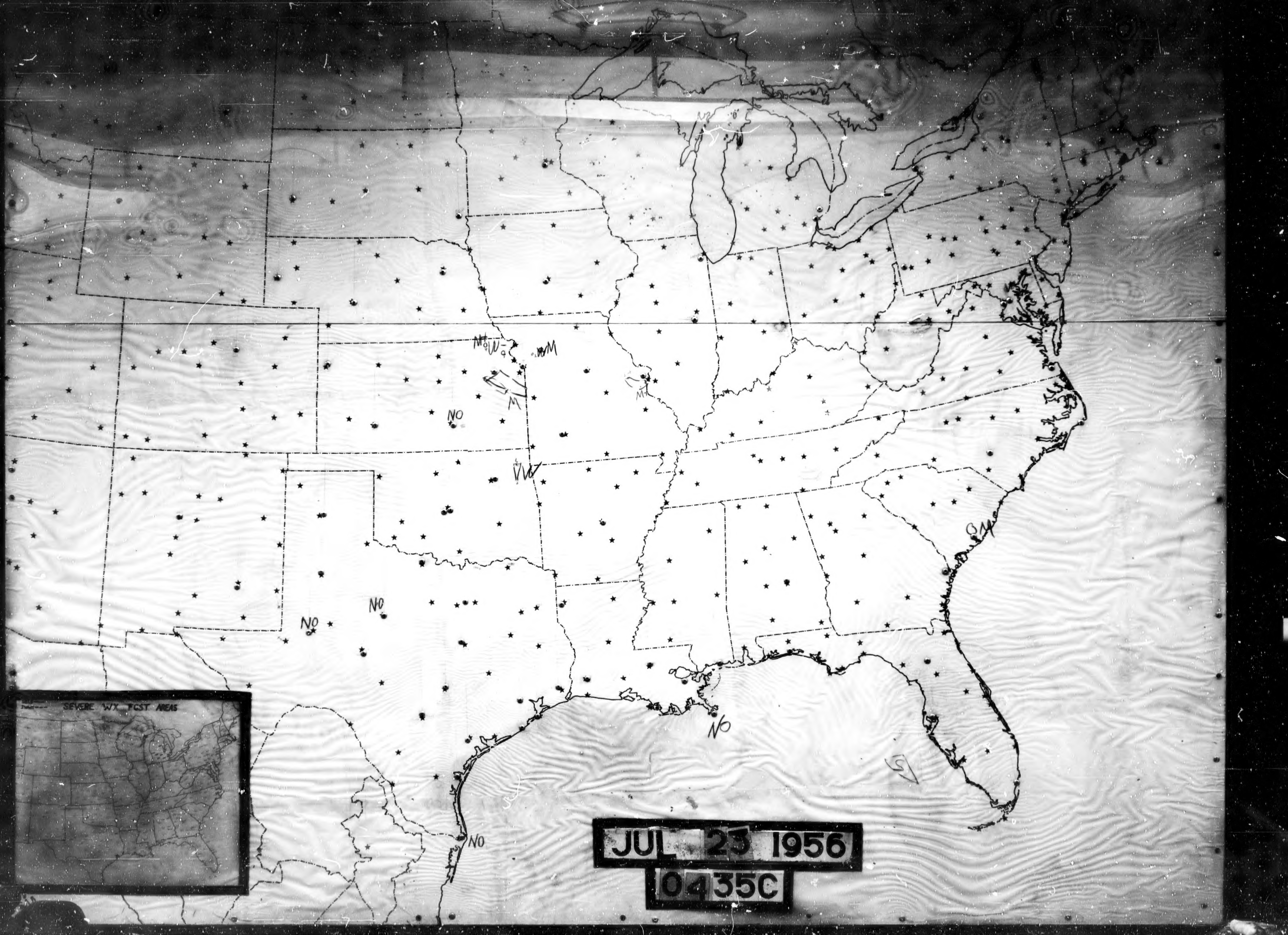
SEVERE WX PLOT AREAS
W
M
M
M
W
NO
M
W
M
W
M
W
M
M
15
M
M
NO
NO
W
M
NO
W
W
M
M
NO
JUL 23 1956
0135C


SEVERE WX FCST AREAS
NO
M
W
NE
NO
NO
NO
NO
NO
M
M
M
JUL 23 1956
0235C


SEVERE WX FCST AREAS
W
W
NO
NE
NO
W
W
M
NE
NE
NO
NO
NO
M
240-270
M
M
NO
M

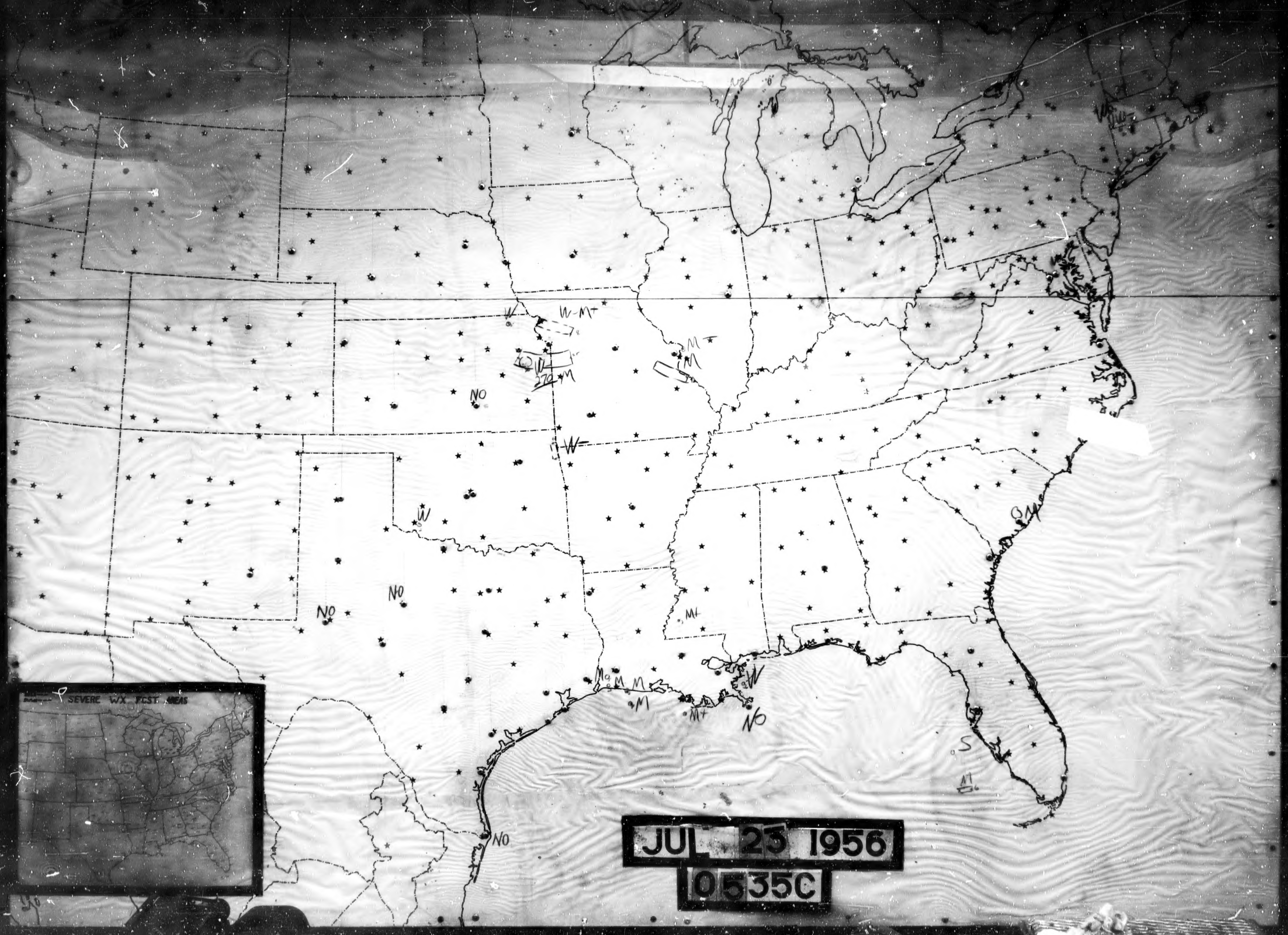
JUL 23 1956

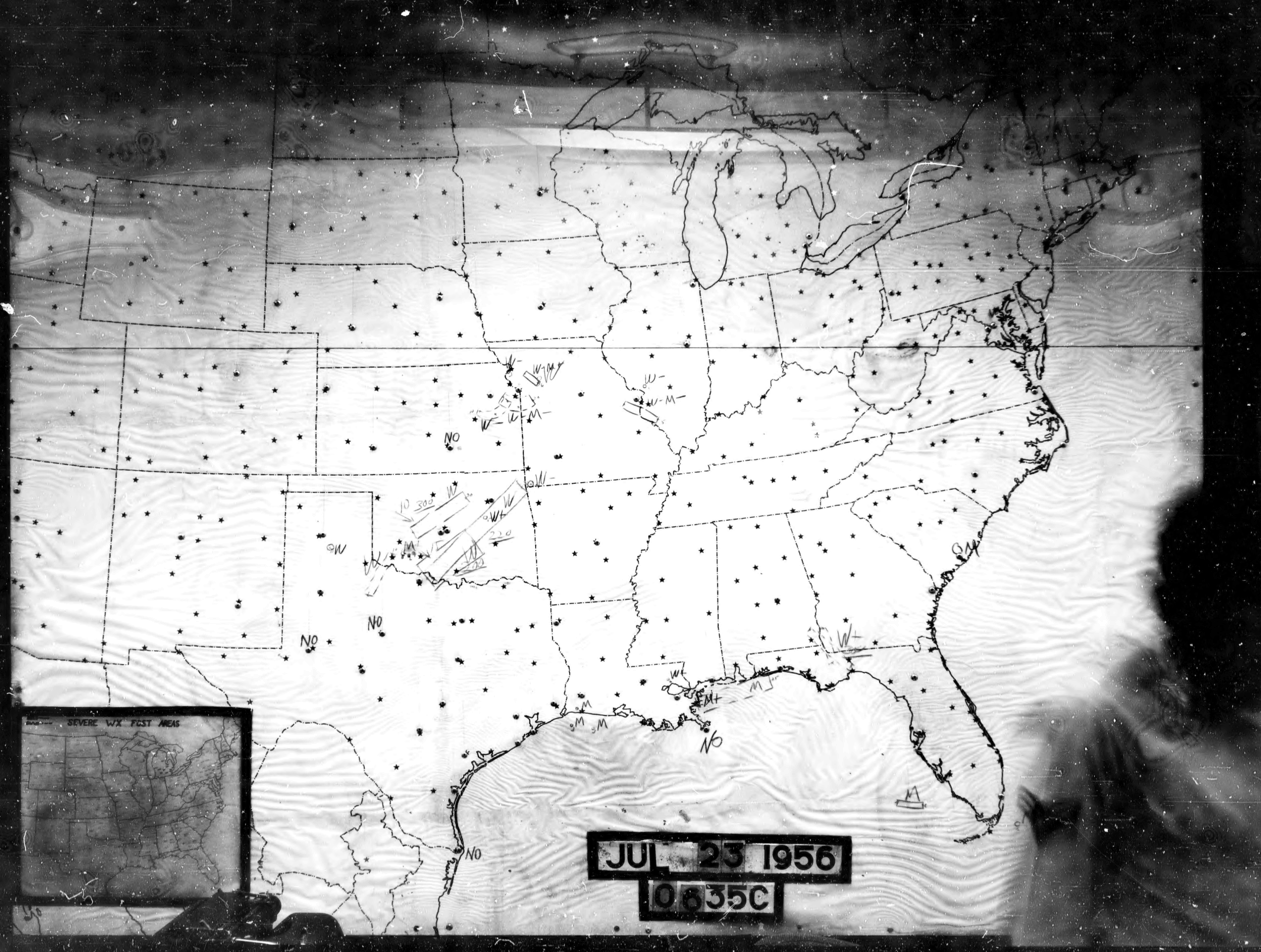
0335C

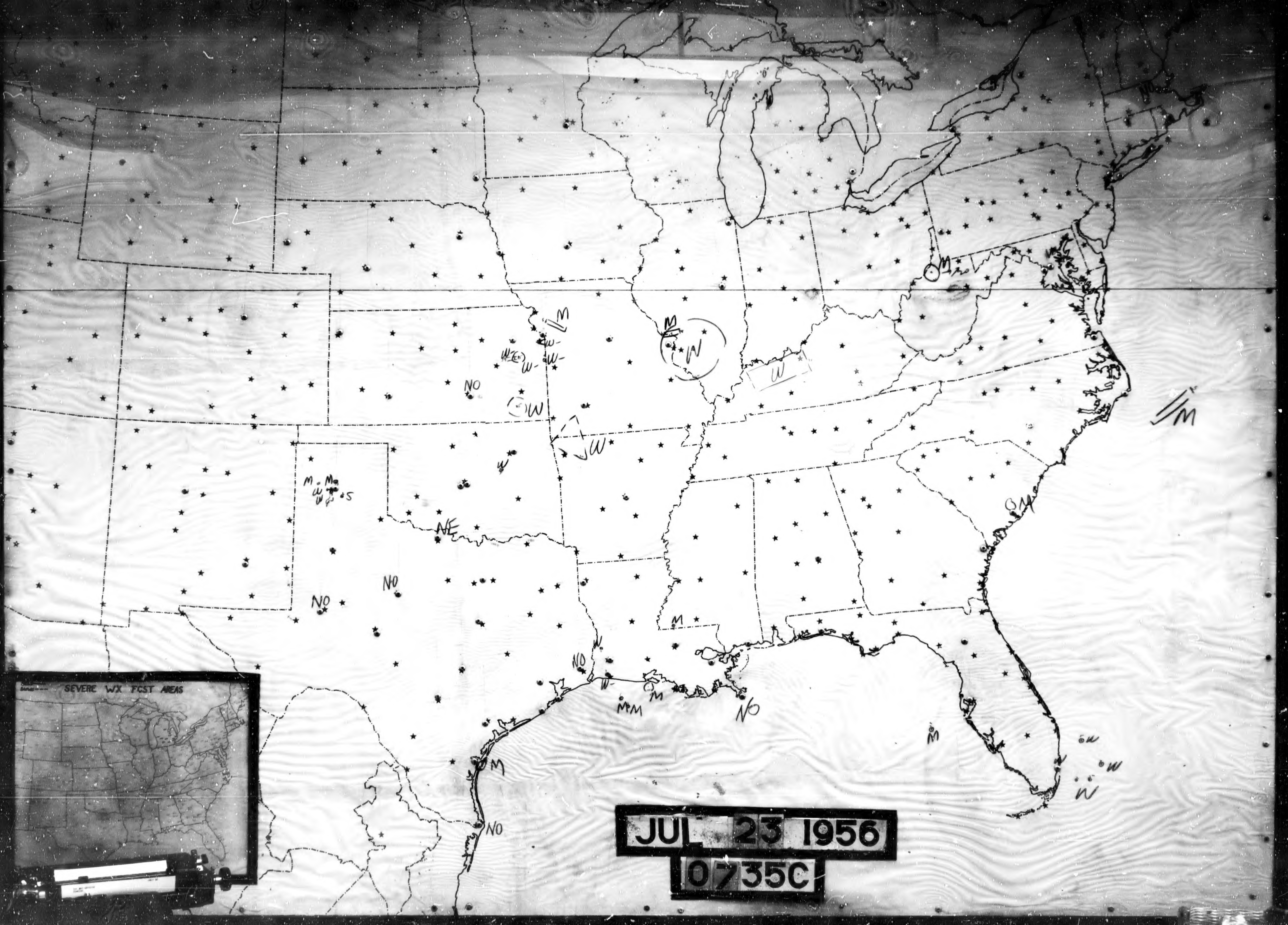

SEVERE WX FCST AREAS
NO
NO
NO
NO
NO

JUL 23 1956

0435C

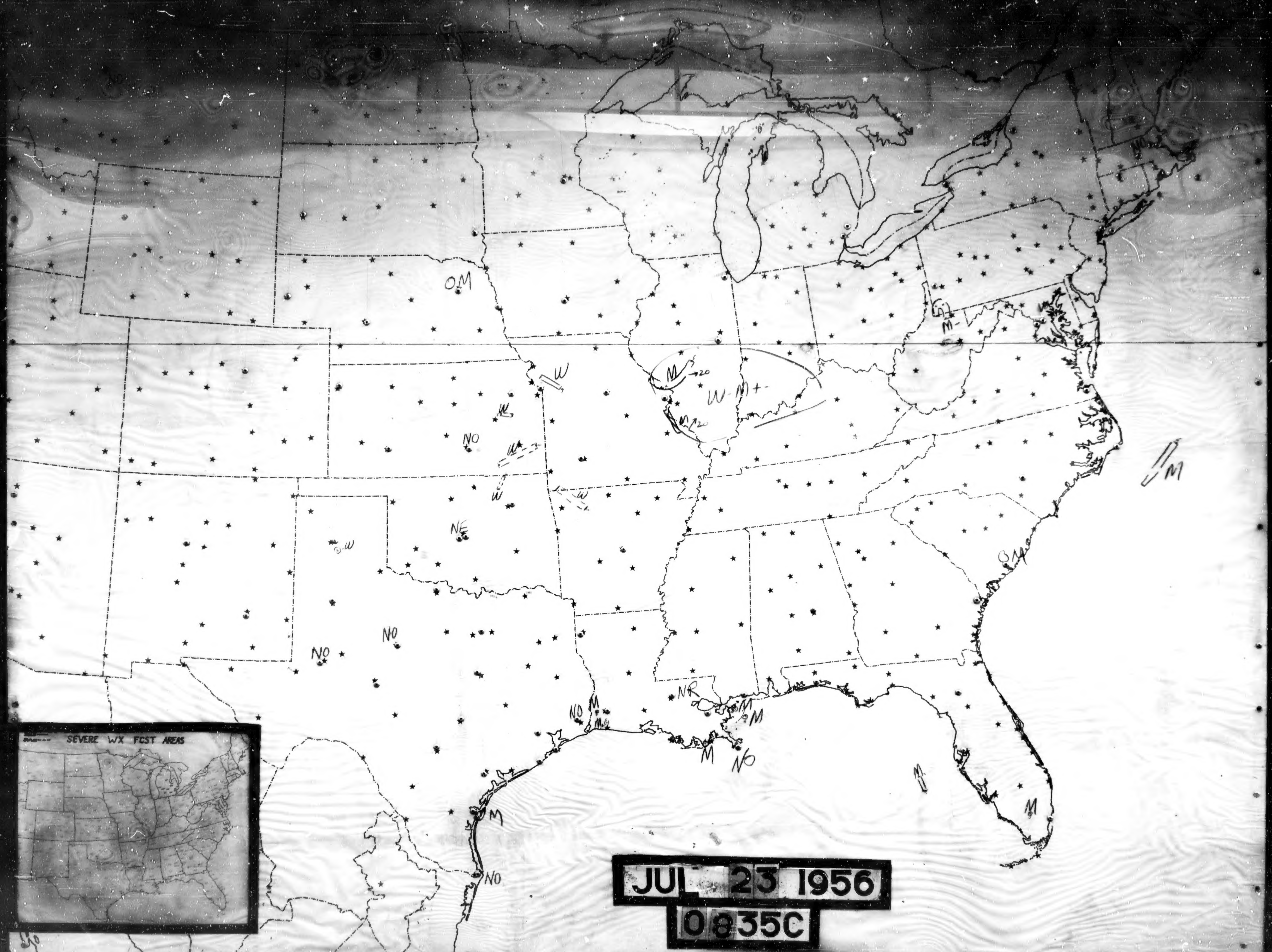

SEVERE WX FCST AREAS
W
W-M+
M+
M
W
270 M
NO
W
W
NO
NO
NO
M+
M M M
M
M+
W
NO
S
M
NO
JUL 23 1956
0535C


SEVERE WX FCST AREAS
JUL 23 1956
0635C
NO
NO
NO
NO
NO
NO
W
10 300
220
200
M

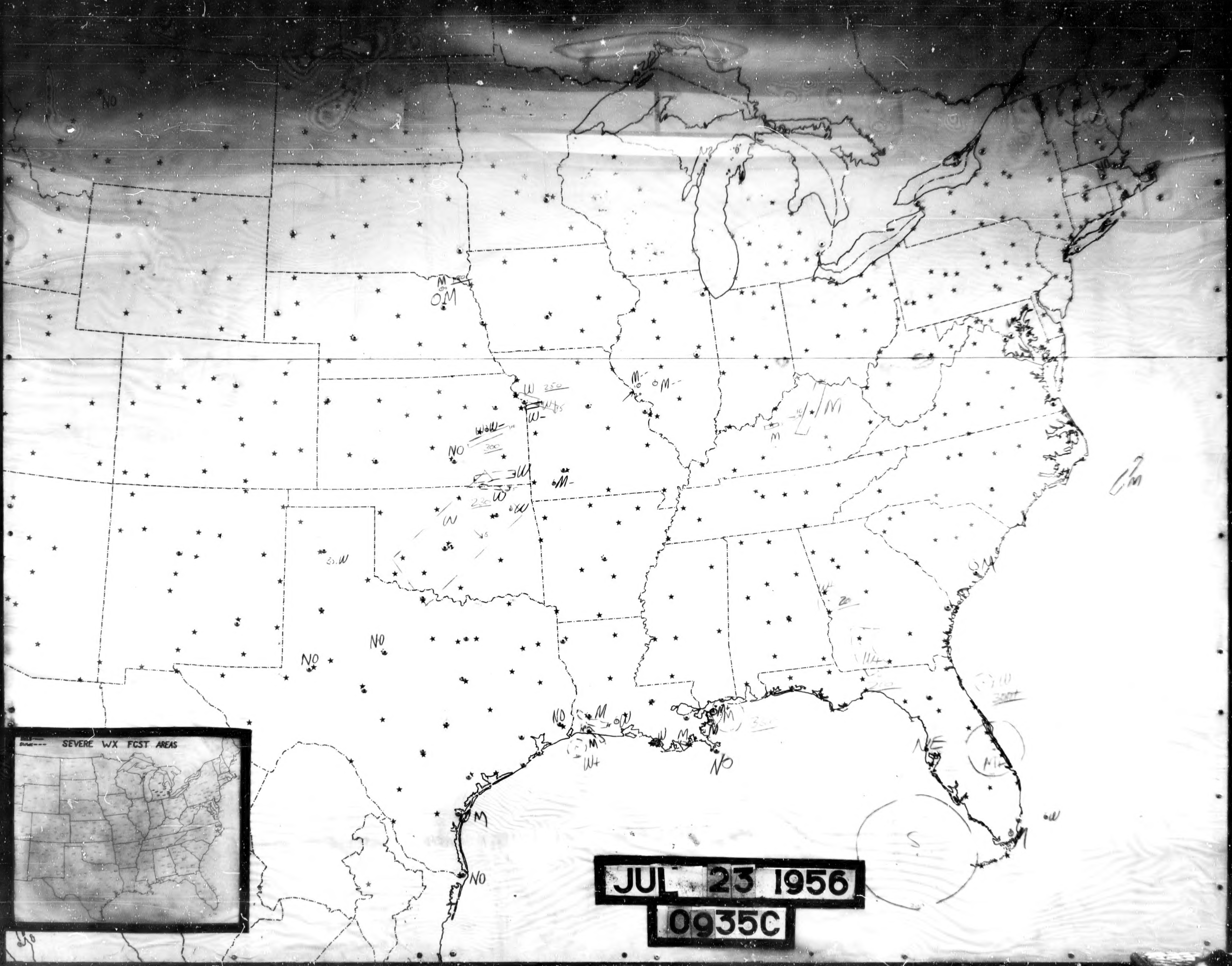

SEVERE WX FCST AREAS
M
W
NO
NE
M
W
NO
NO
NO
NO
M
W
NO
M
NO

JUL 23 1956

0735C

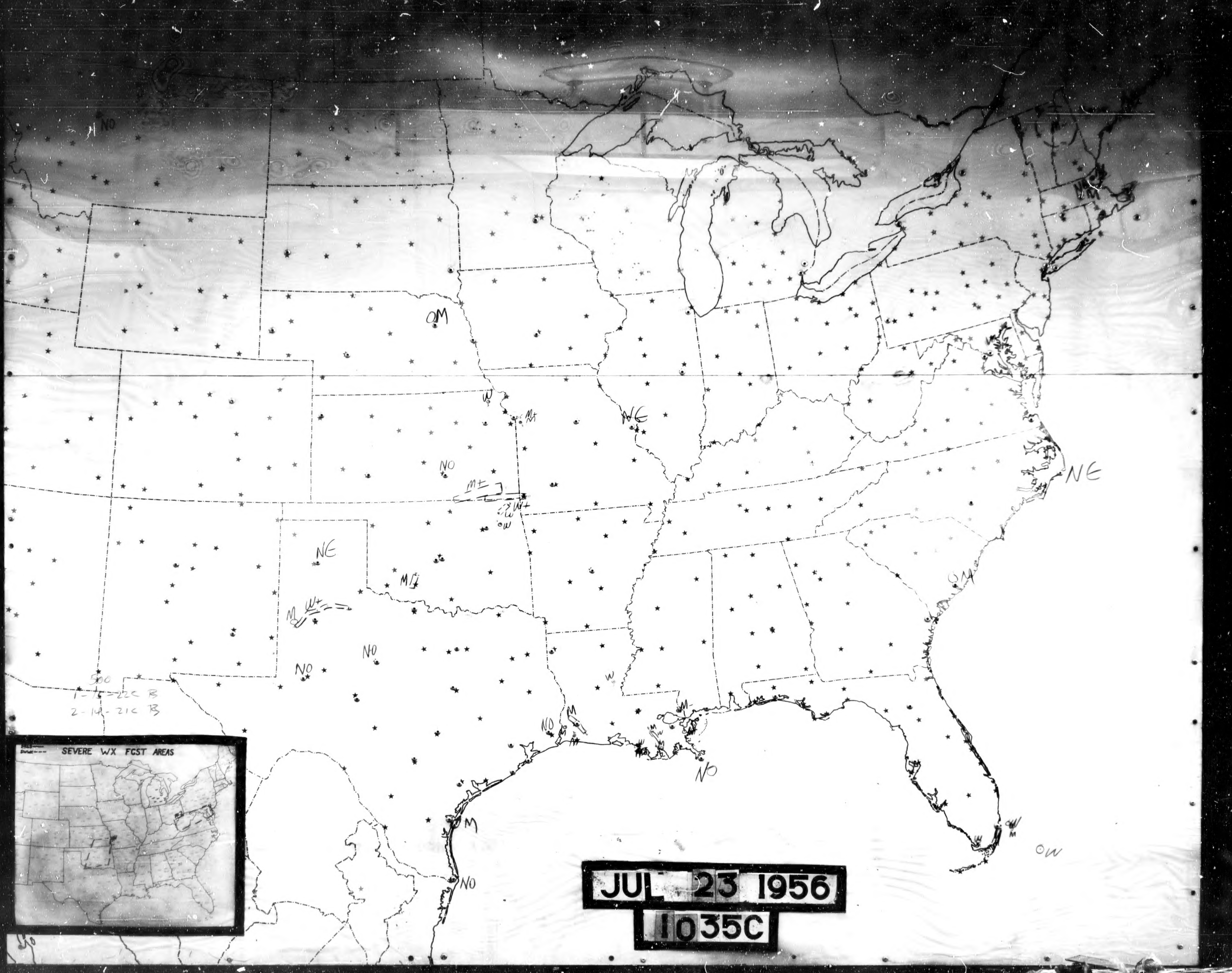

SEVERE WX FCST AREAS
NO
OM
W
W
NO
W
W
W
NE
W
M 20
W-M+-
M 20
M-
M
NO
NO
NO M
M
NR
M
M
M
NO
M
M
M
NO

JUL 23 1956
0835C


SEVERE WX FCST AREAS
NO
OM
W 250
NO
300
230
NO
NO
NO
M
NO
NO
M
W+
NO
ME
M
S

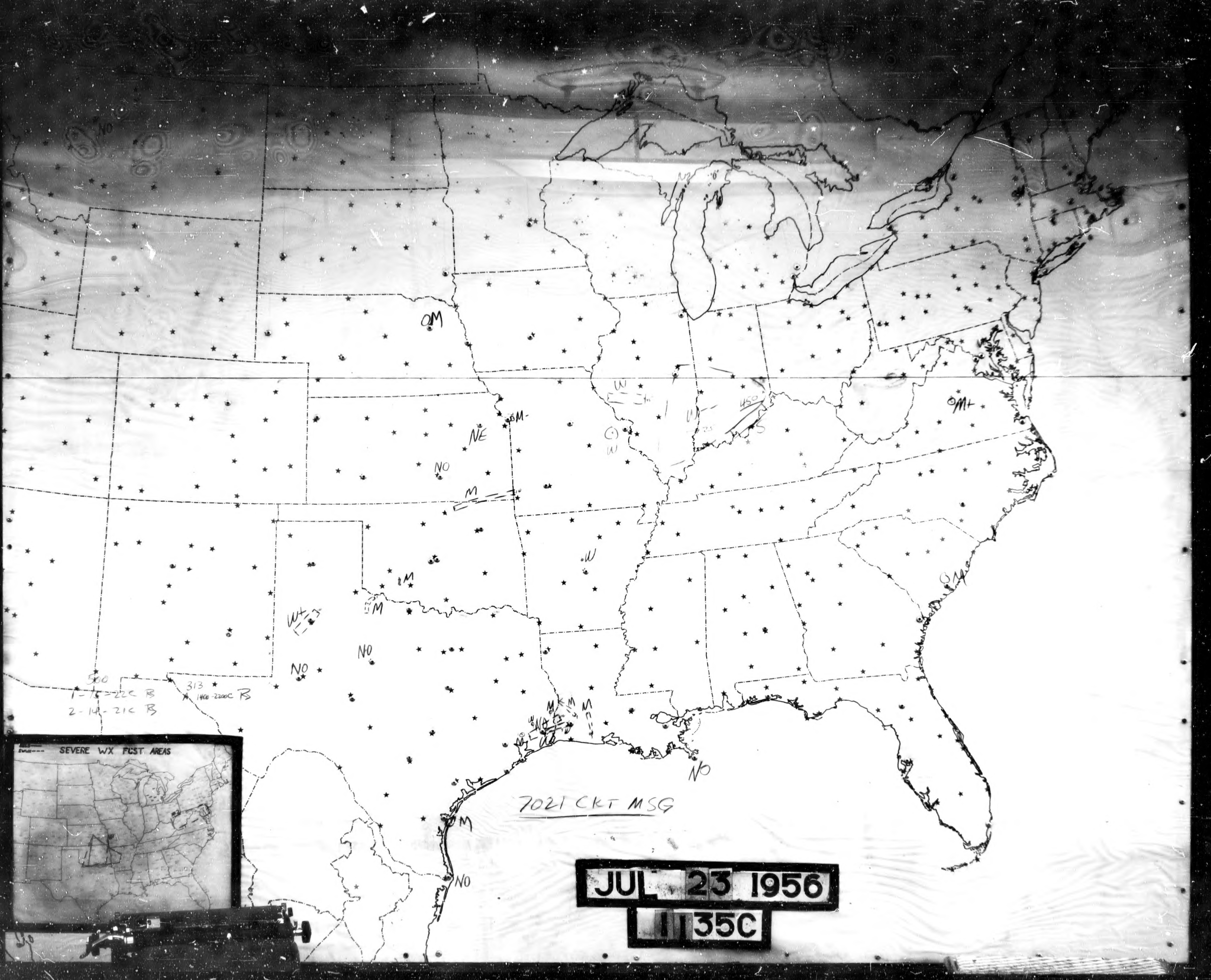
JUL 23 1956

0935C


NO
OM
W
M+
NE
NO
M+
W+
W
OW
NE
M+
M
W+
NO
NO
500
1-15-22C B
2-14-21C B
W
NO
M
M-
NO
M
NO
NE
OM
W
M
OW
SEVERE WX FCST AREAS

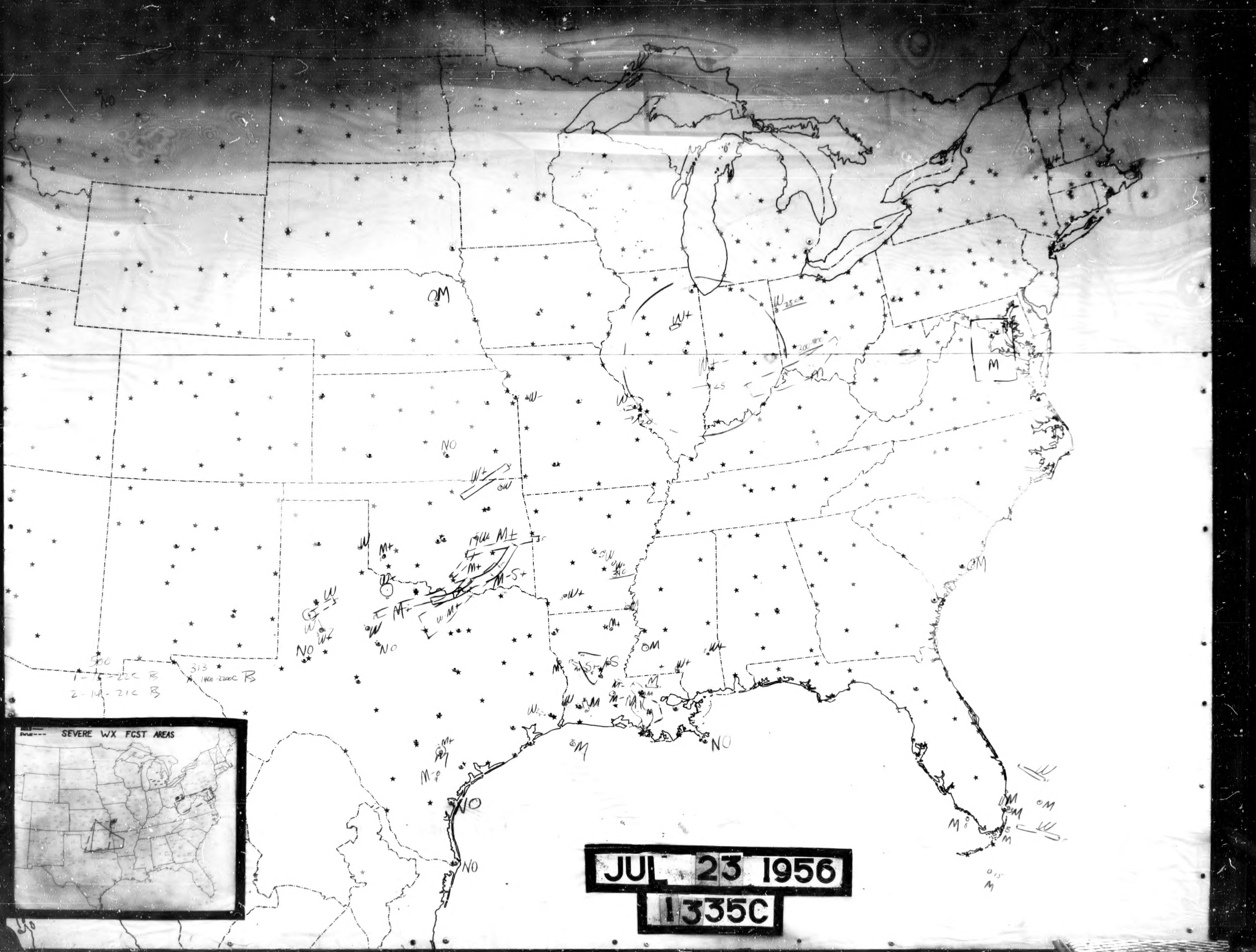
JUL 23 1956

1035C

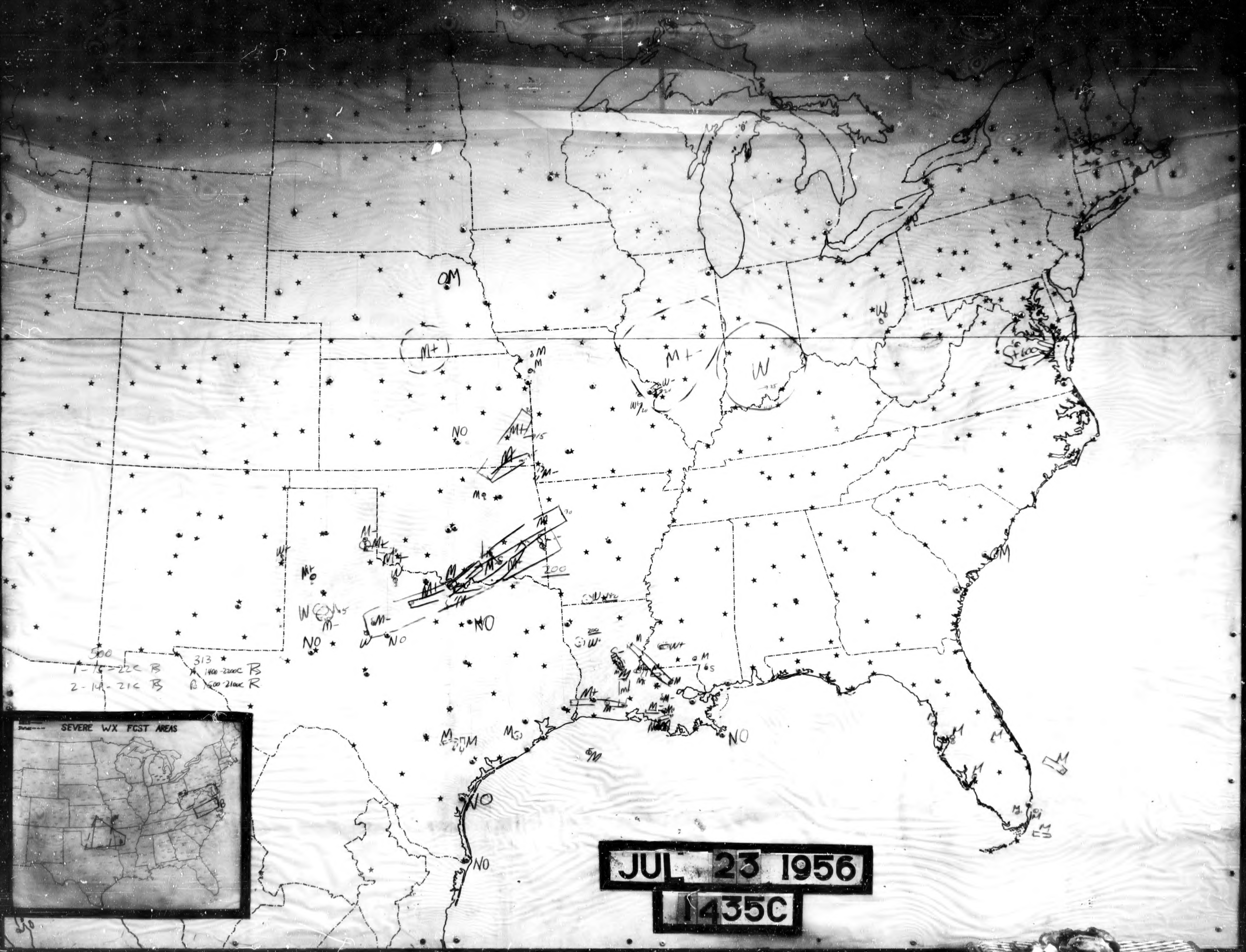

NO
OM
M-
NE
NO
M
W
W
450
S
OM+
W
M
M
W+
NO
NO
500
1-15-22C B
2-14-21C B
313
1400-2200C B
M
M
M
NO
NO
M
NO
7021 CKT MSG
SEVERE WX FCST AREAS

JUL 23 1956
1135C

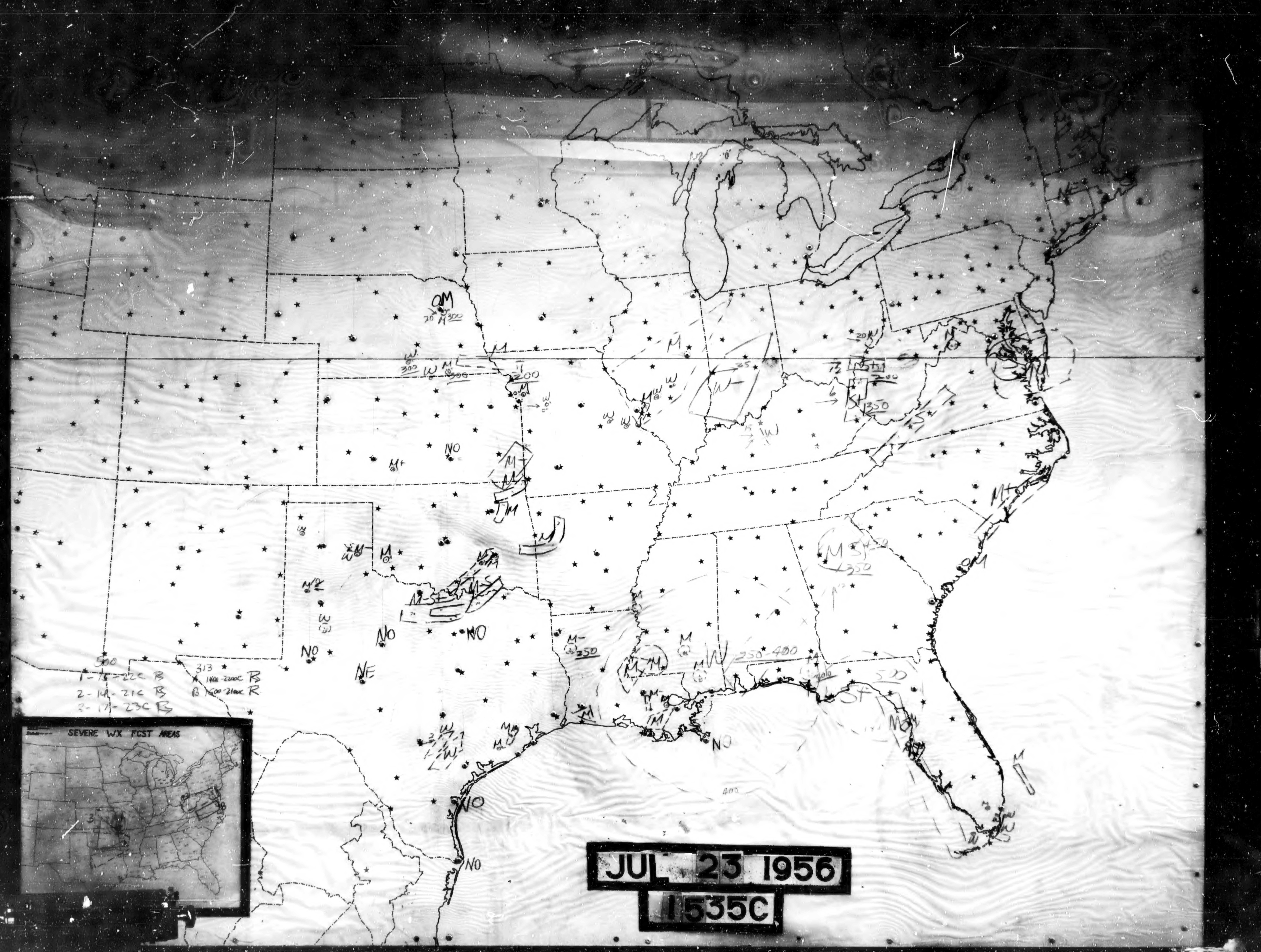
SEVERE WX FCST AREAS
JUL 23 1956
1235C
500
1-15-22C RS
2-14-21C RS
313
1400-2200C RS
M
NE
NO
M+
W
230
M
M+
NO
M
NO
M+
M
W
310
M+
W+
S+
M
M
M+
S 1400
NE
S
M
M+
450
S+
250
M
320
S+
320
250
200
W
NO
M+
M
NO
M+
NO
S
W
W

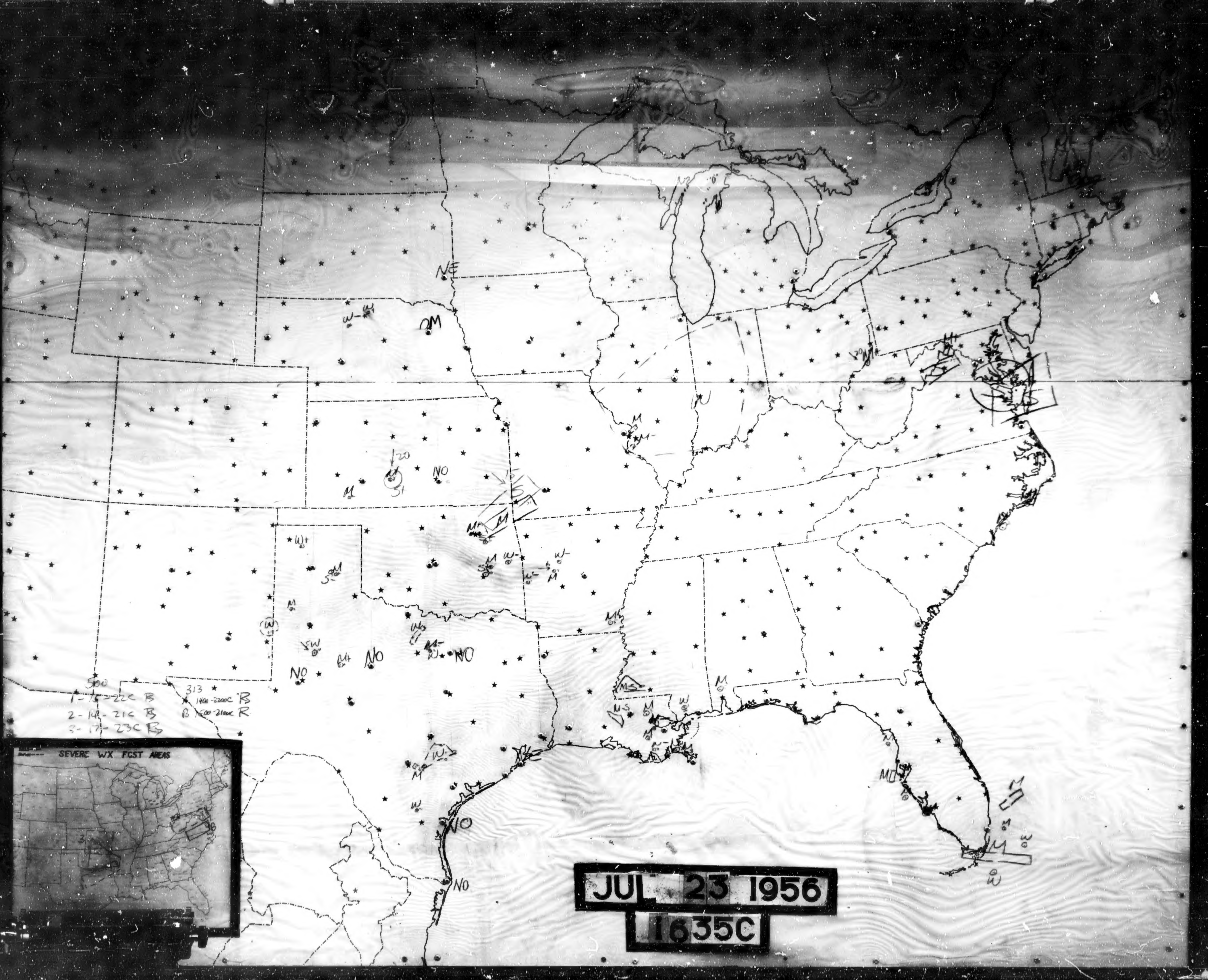

SEVERE WX FCST AREAS
500
1 - 15 - 22C B
2 - 14 - 21C B
313
1400-2200C B
NO
M
W+
M+
M-S+
NO

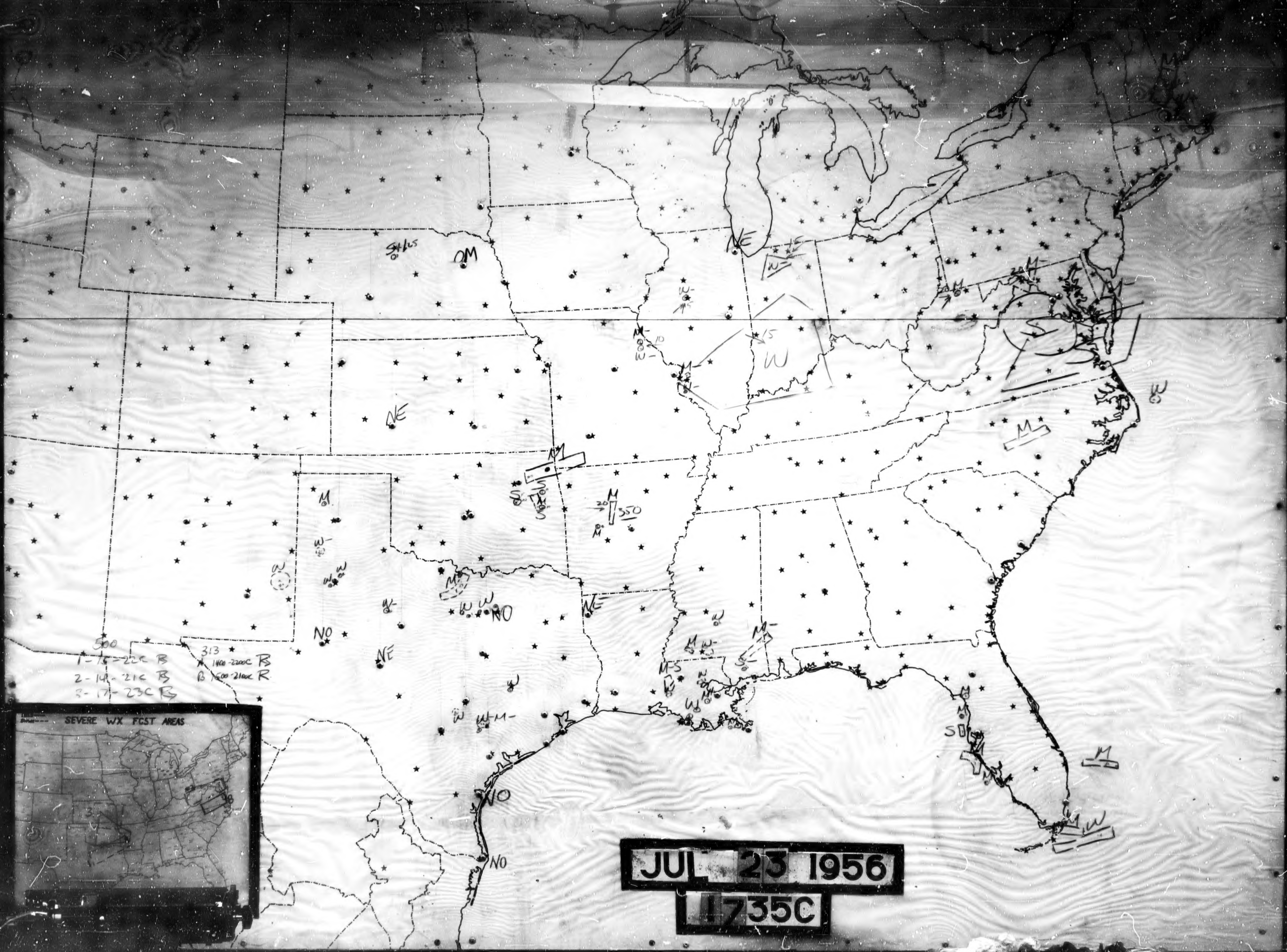
JUL 23 1956
1335C



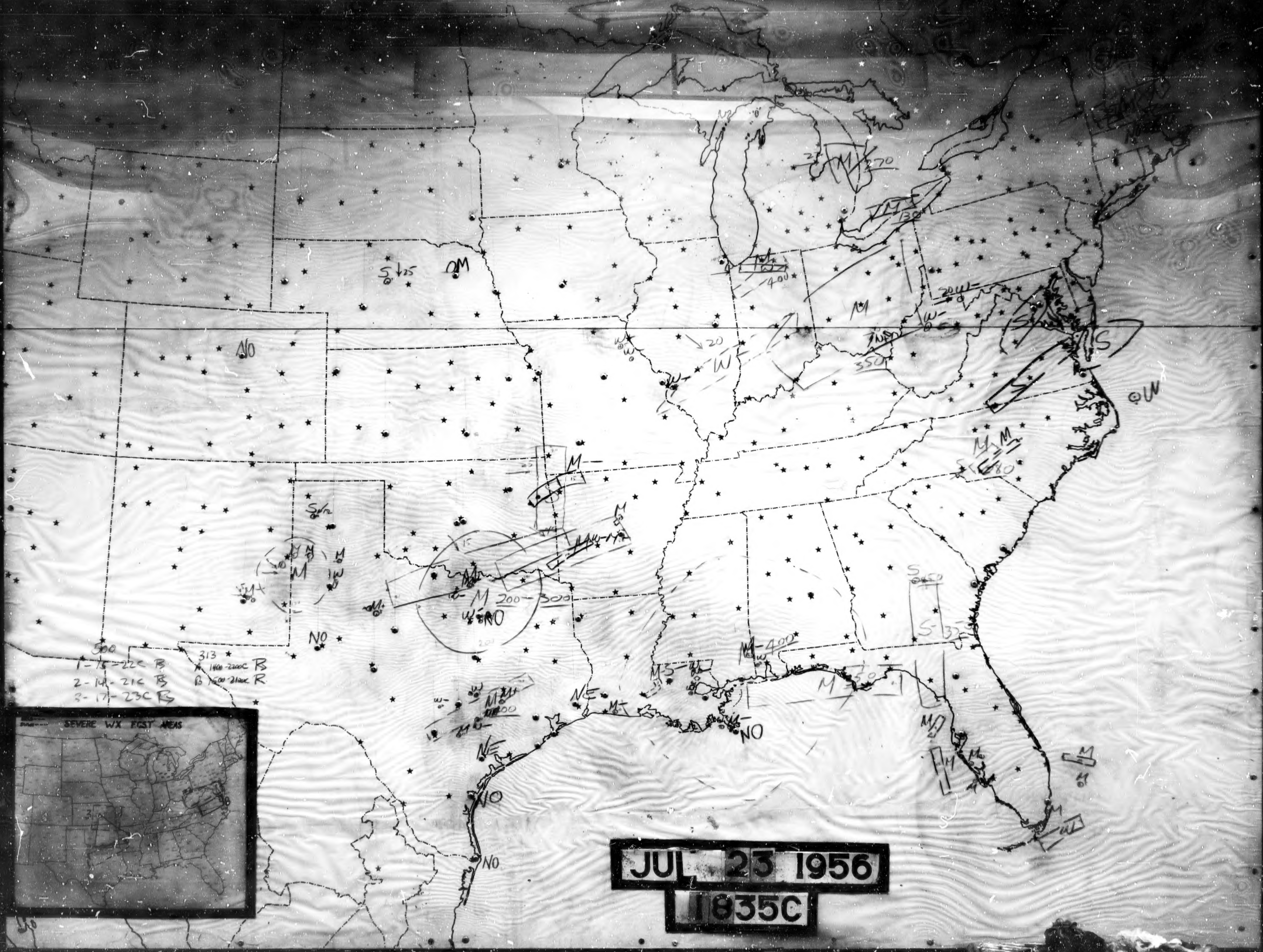
500
1 - 15 - 22C B
2 - 14 - 21C B
313
A 1400-2200C B
B 1500-2100C R
SEVERE WX FCST AREAS
M+
M+
W
W
M+
NO
NO
NO
NO
NO
NO
200
200
JUL 23 1956
1435C


SEVERE WX FCST AREAS
500
1 - 15 - 22C B
2 - 14 - 21C B
3 - 17 - 23C B
313
1400-2200C B
B 1500-2100C R
JUL 23 1956
1535C
NO
NE
250-400
350
300
200
250


500
1 - 15 - 22C B
2 - 14 - 21C B
3 - 17 - 23C B
313
1400-2200C B
B 1500-2100C R
SEVERE WX FCST AREAS
JUL 23 1956
1635C

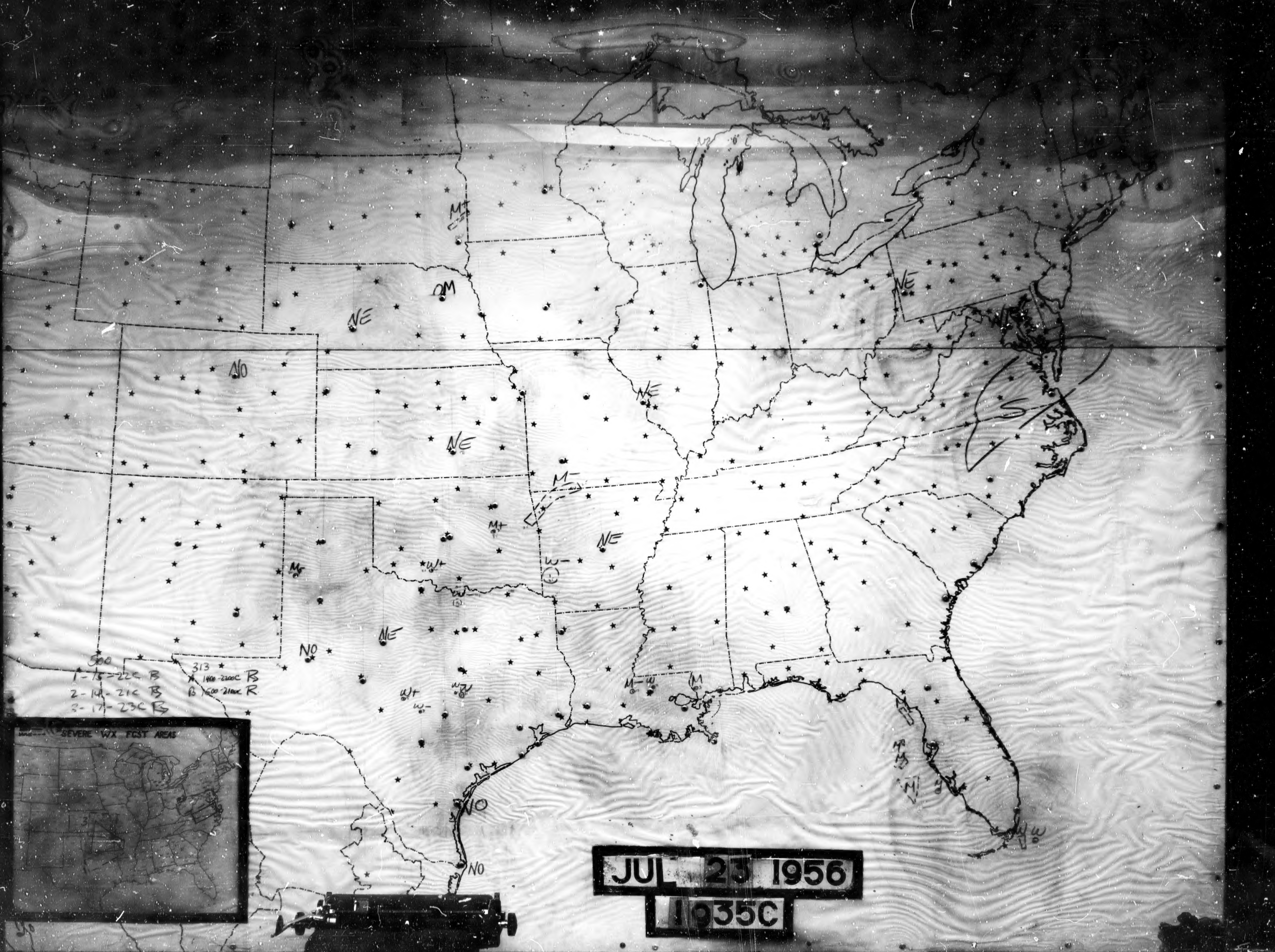


SEVERE WX FCST AREAS
500
1- 15 - 22C B
2- 14 - 21C B
3- 17 - 23C B
313
1400-2200C B
B 1500-2100C R
NE
OM
W
M
S
NO
350
JUL 23 1956
1735C

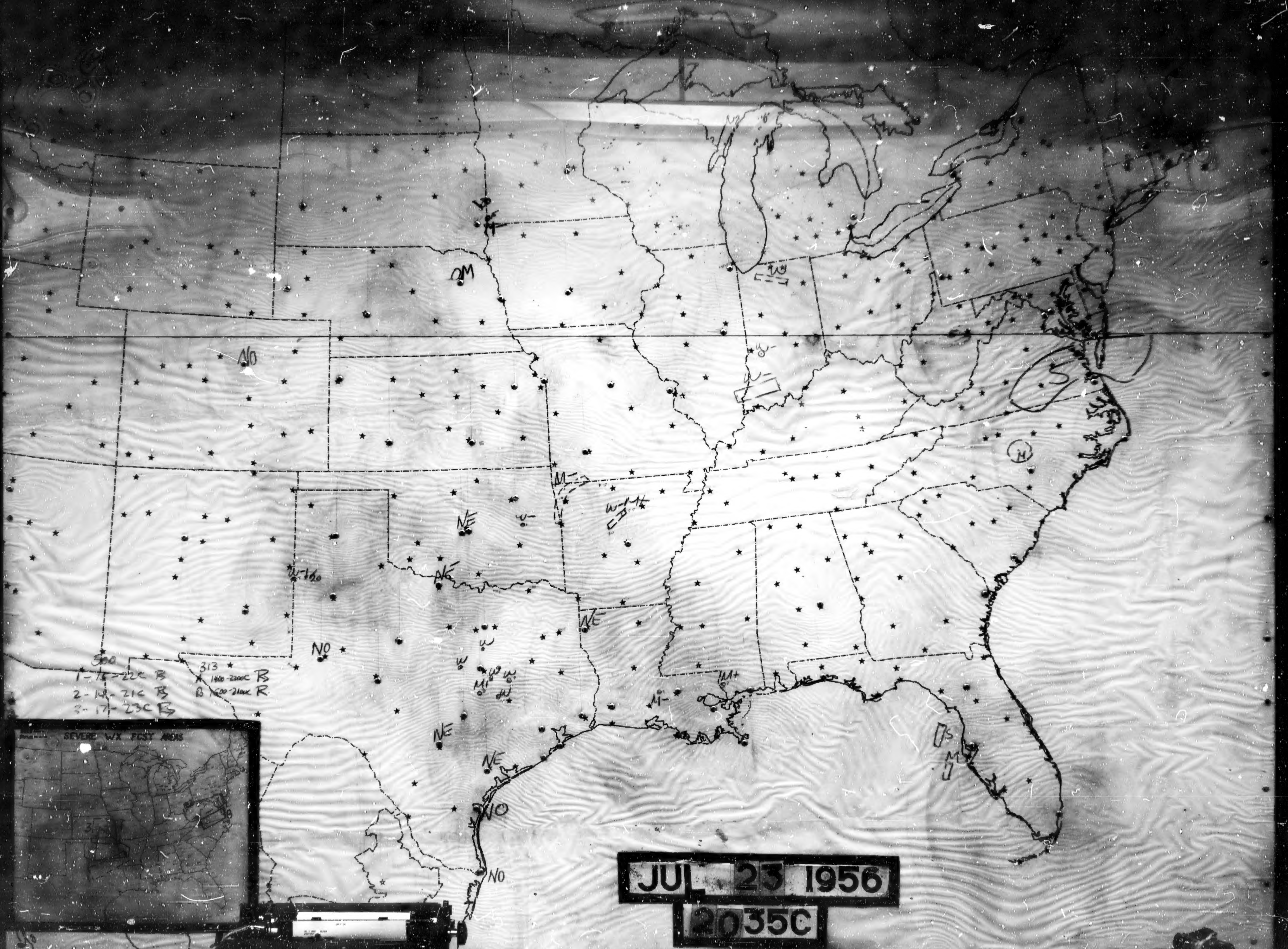

500
1-15-22C B
2-14-21C B
3-17-23C B
313
A 1400-2200C B
B 1500-2100C R
SEVERE WX FCST AREAS
3
B
M 270
130
400
20
W
350
S
M
S 25
M
NO
M 200-300
NO
NO
M 400
M 50
NE
NO
NE
NO
NO
S 350
S 80
W
M
M

JUL 23 1956

1835C



NO
NE
DM
M+
NE
NO
NE
NE
NE
M-
M+
NE
W-
Mo
W+
NE
NO
W+
W-
M-
M
NO
NO
S
W
500
1-15-22C B
2-14-21C B
3-17-23C B
313
1400-2200C B
B 1500-2100C R
SEVERE WX FCST AREAS
JUL 23 1956
1935C


OM
NO
NE
W-
W-M+
M-
W-160
NE
NE
NO
W
W
W
M
W
W
NE
NE
NO
NO
M+
M-
S
M
S
M
500
1-15-22C R
2-14-21C R
3-17-23C R
313
1400-2200C R
B 1600-2100C R
SEVERE WX FCST AREAS
JUL 23 1956
2035C

SEVERE WX FCST AREAS
500
1 - 15 - 22C R
2 - 14 - 21C R
3 - 17 - 23C R
313
A 1400-2200C R
B 1500-2100C R
OM
NO
NE
W-1/20
NE
W-
M-
W-M+
NE
NO
NE
NE
NO
NO
M+
M-
S
M
S
M
JUL 23 1956
2035C

SEVERE WX FCST AREAS
JUL 23 1956
2135C
NO
NE
NE
NO
NE, M
M
M
W
NO
150
NE
NE
NE
NO
NO
350
M
M
280
M
250
M
M
M
M
220

SEVERE WX. FCST AREAS
OM
NO
NE
NO
NO
NO
NO
NO
OM
JUL 23 1956
2235C

SEVERE WX FCST AREAS
W
OM
W+
NO
W
W+
W
NE
W+
NO
NO
OM
NO
NO
NO

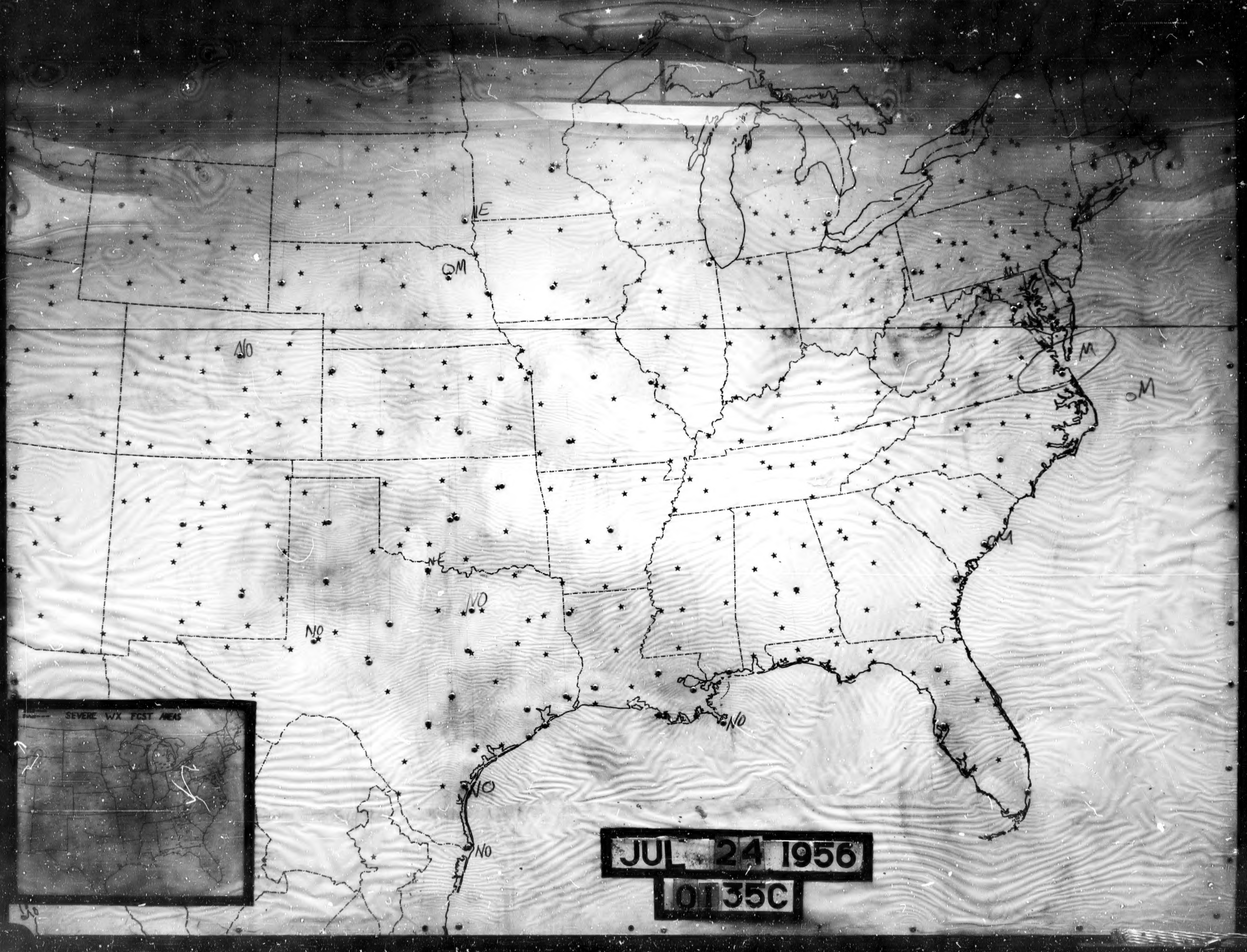
JUL 23 1956

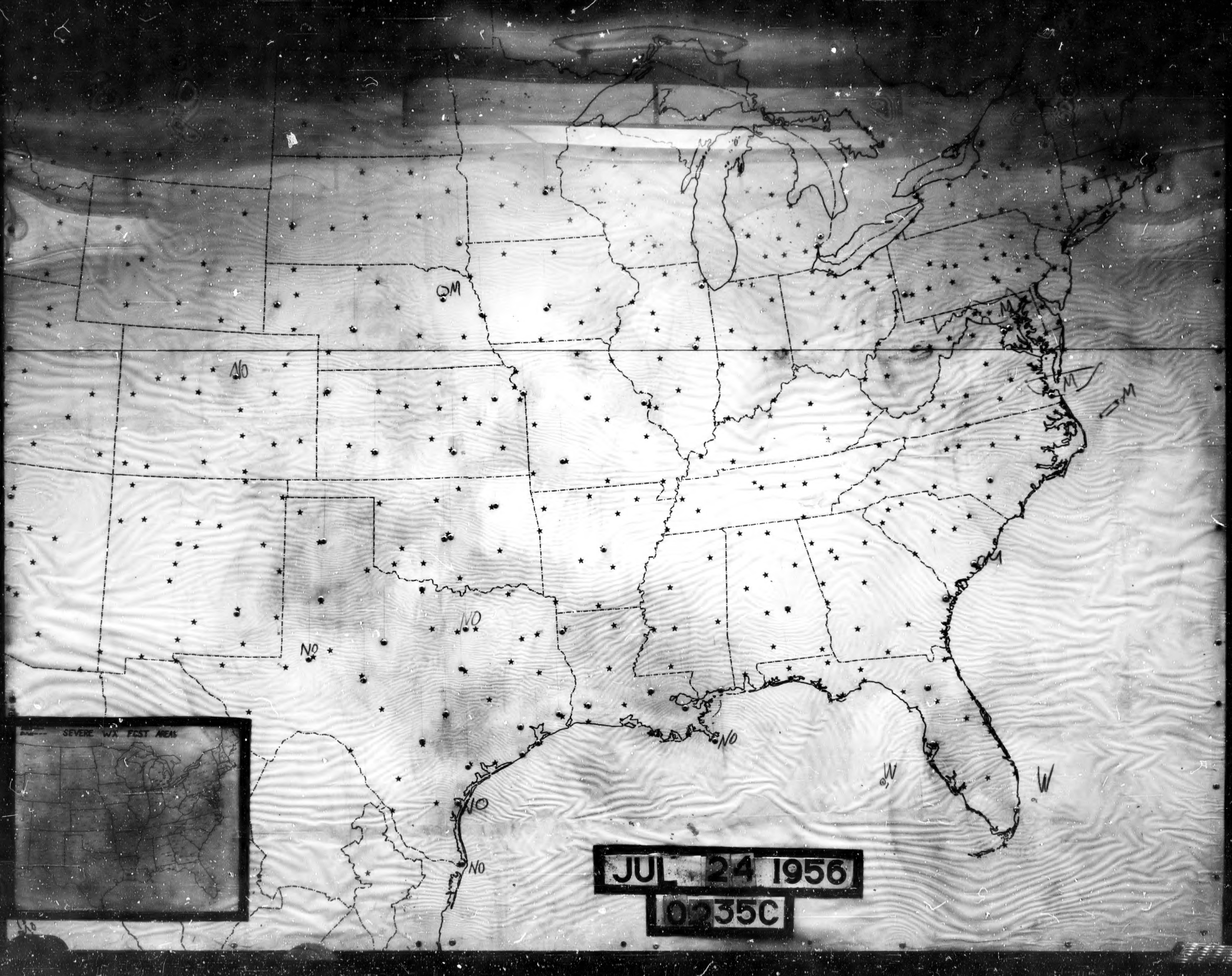
2235C

W+
W+
W+
M
NO
M
M
W-
M
NO
NO
NO
W
M
W
NO
NO
SEVERE WX FCST AREAS
JUL 23 1956
2335C

W
M
W
180
10
M
M
W
W
M
M
M
M
NO
M
M
NE
NO
NO
NO
NO
250
M
W
M
NO
W
SEVERE WX FCST AREAS
JUL 24 1956
0035C

NE
OM
NO
M
M
OM
NE
NO
NO
OM
NO
NO
NO
SEVERE WX FCST AREAS
JUL 24 1956
0135C

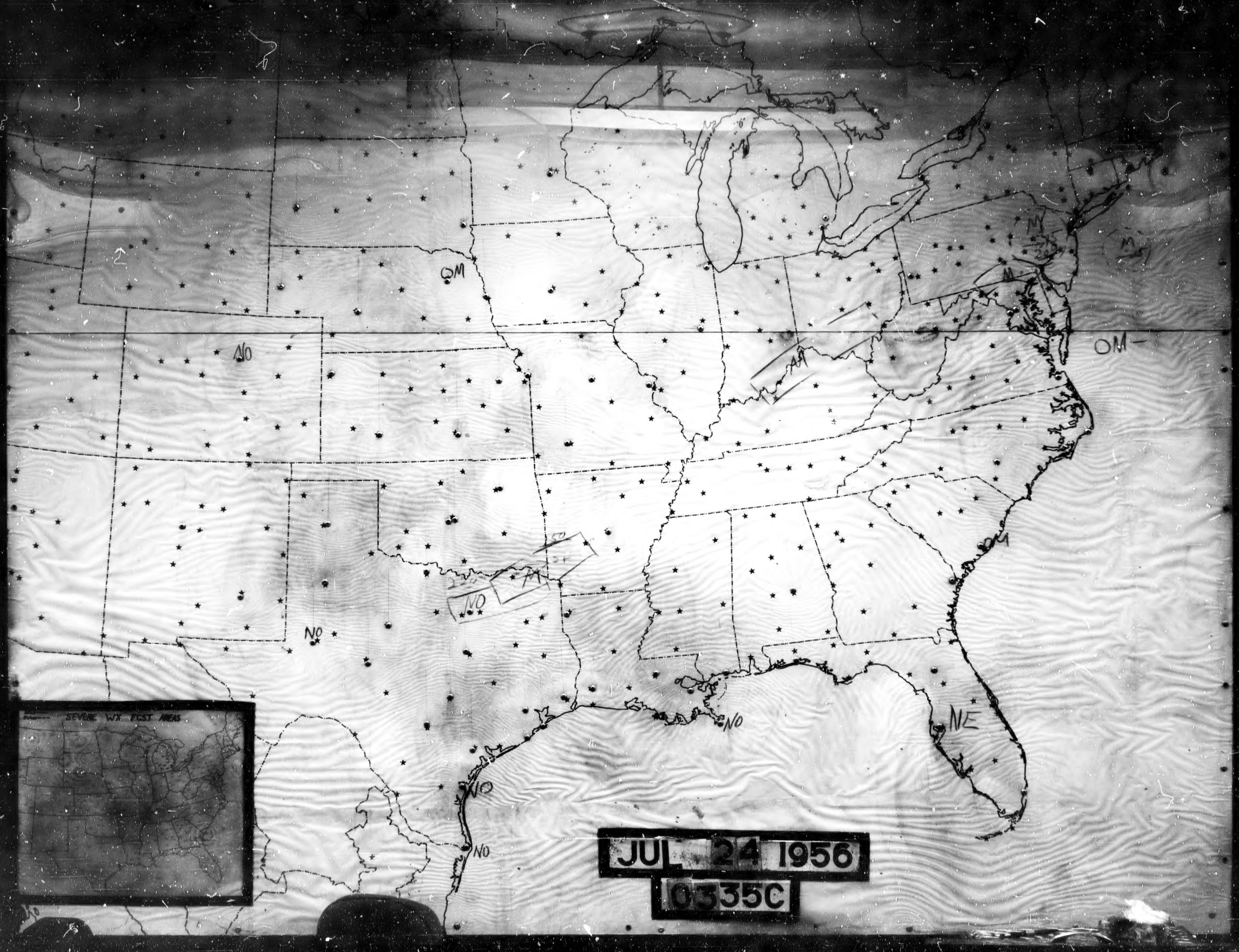

NE
OM
NO
M
OM
M
NE
NO
NO
NO
NO
NO
SEVERE WX FCST AREAS
JUL 24 1956
0135C



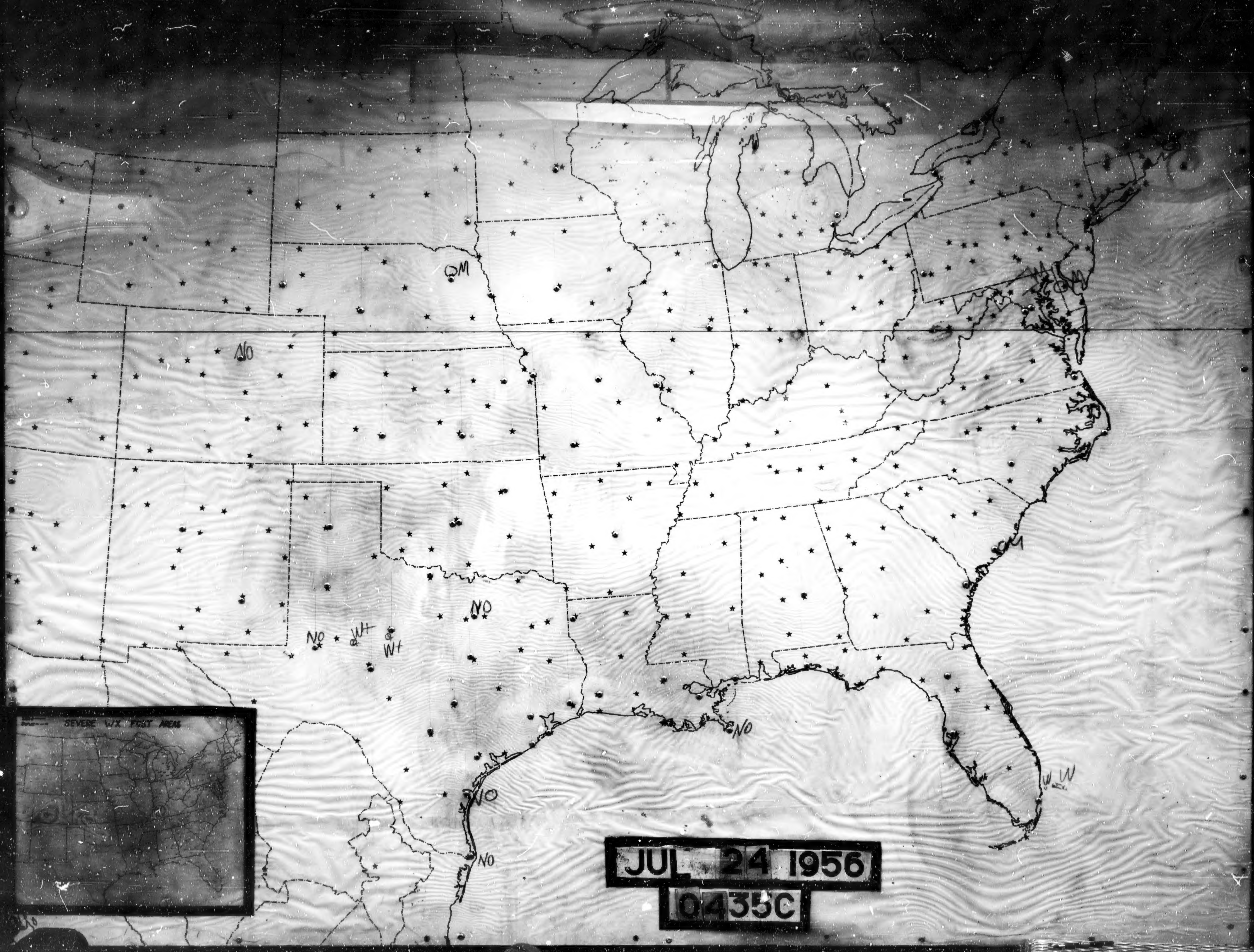
SEVERE WX FCST AREAS
OM
NO
NO
NO
NO
NO
NO
M
M
M
W
W

JUL 24 1956

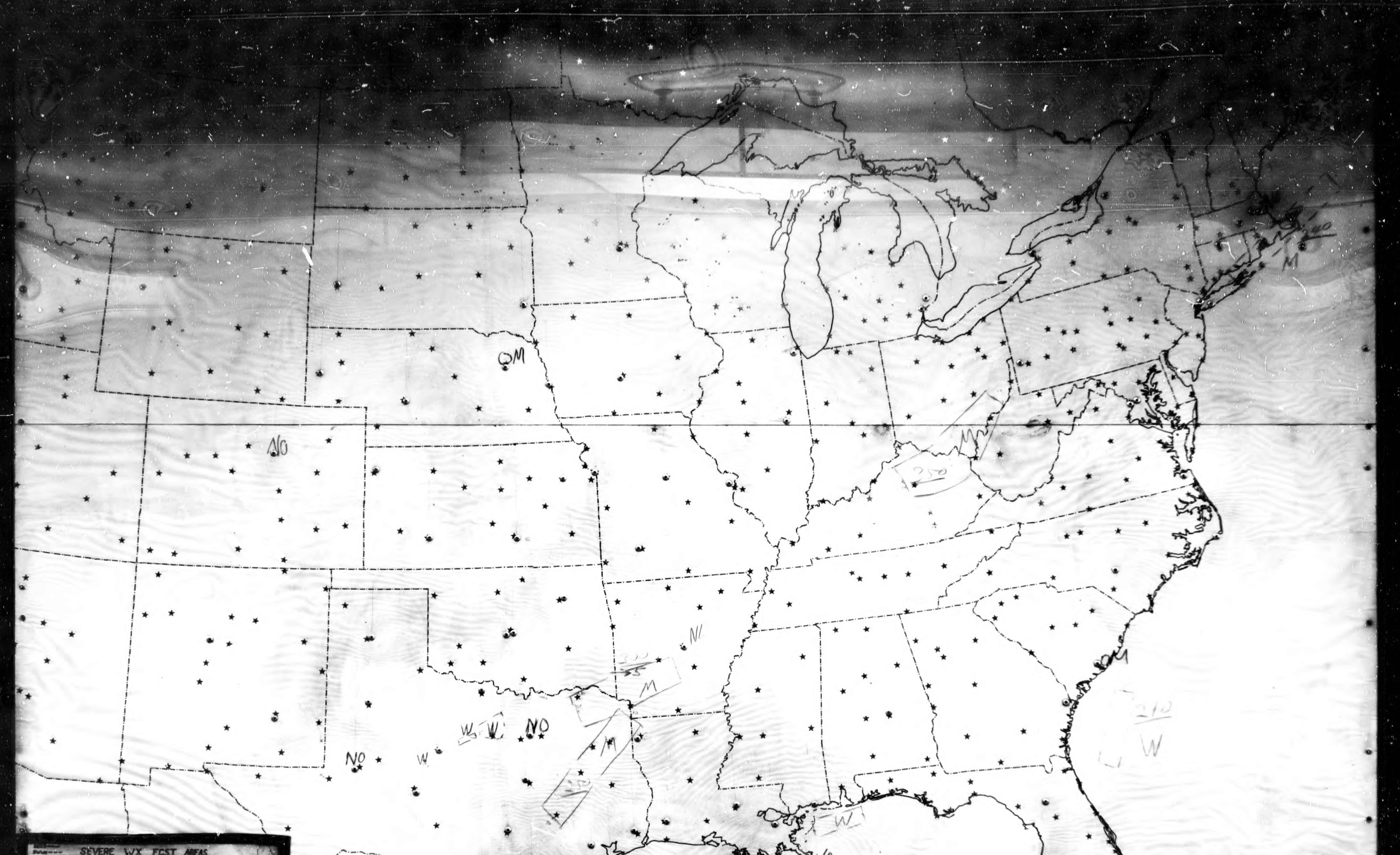
0235C


SEVERE WX. FCST AREAS
OM
NO
OM
AA
M
M
OM
AA
NO
OM
NO
NO
NE
NO
NO

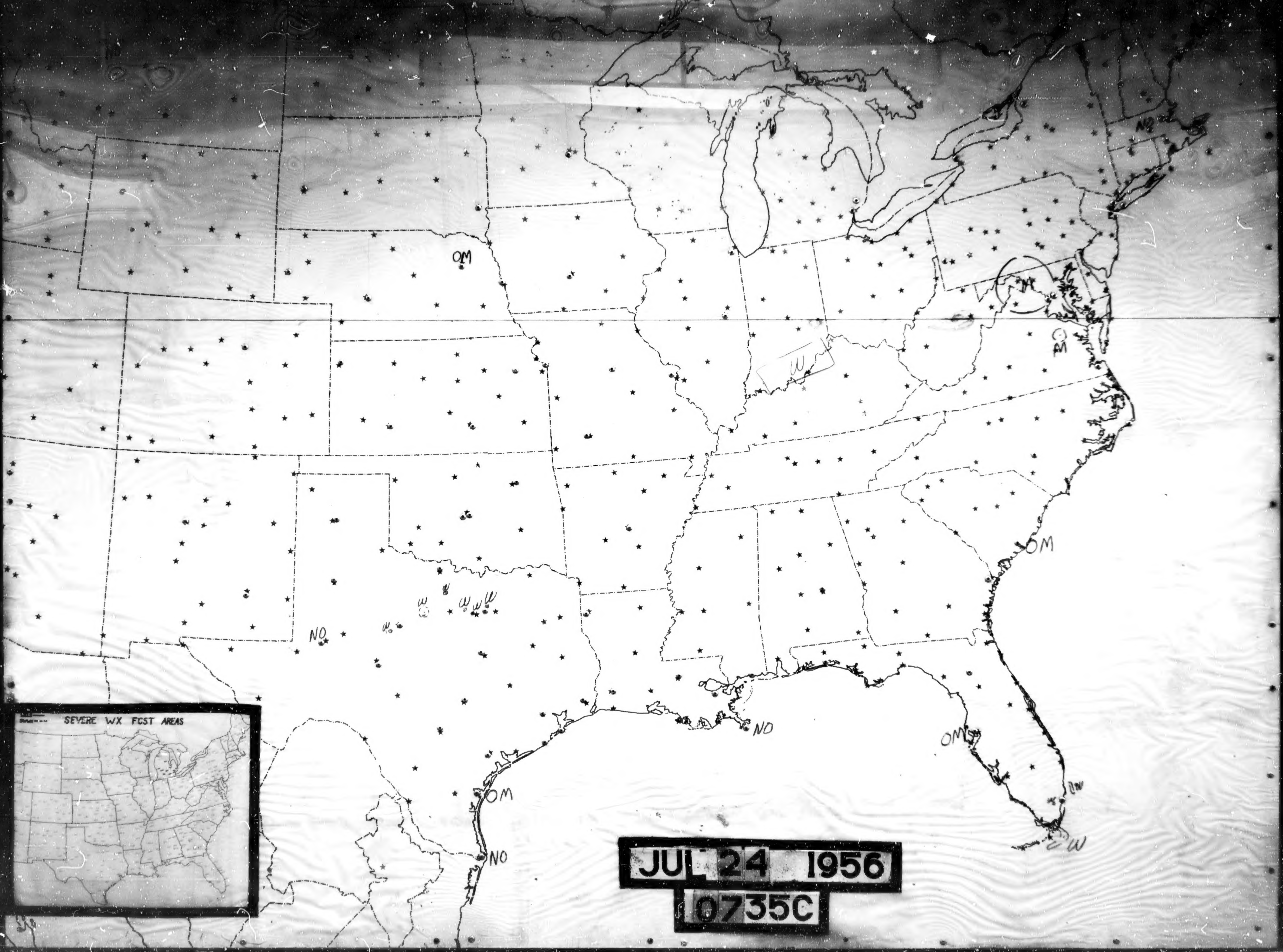
JUL 24 1956
0335C


SEVERE WX FCST AREAS
OM
NO
NO
NO
WI
WI
NO
NO
OM
NO
NO
OM
W W
JUL 24 1956
0435C

SEVERE WX FCST AREAS
OM
NO
M
M
M
W+
M
NO
NO
W-
W+
NO
NO
NO
JUL 24 1956
0535C

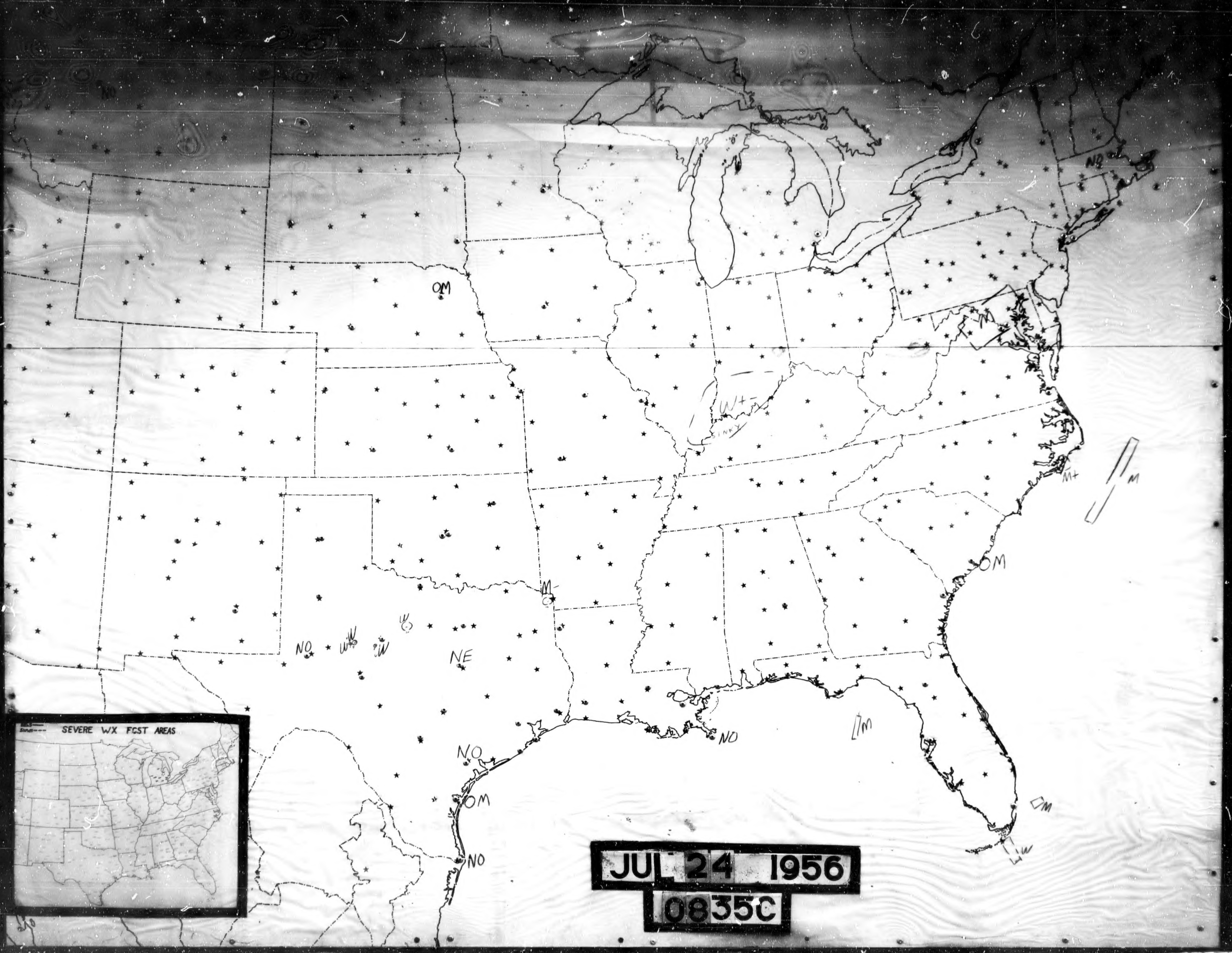


SEVERE WX FCST AREAS
JUL 24 1956
0635C
OM
NO
M
250
M
N
250
M
M
250
W
W
W
NO
NO
W
NO
W
250
W
M
NO
NO
M
M


SEVERE WX FCST AREAS
NO
OM
W
AM
OM
NO
W
NO
OM
OM
NO
W
W

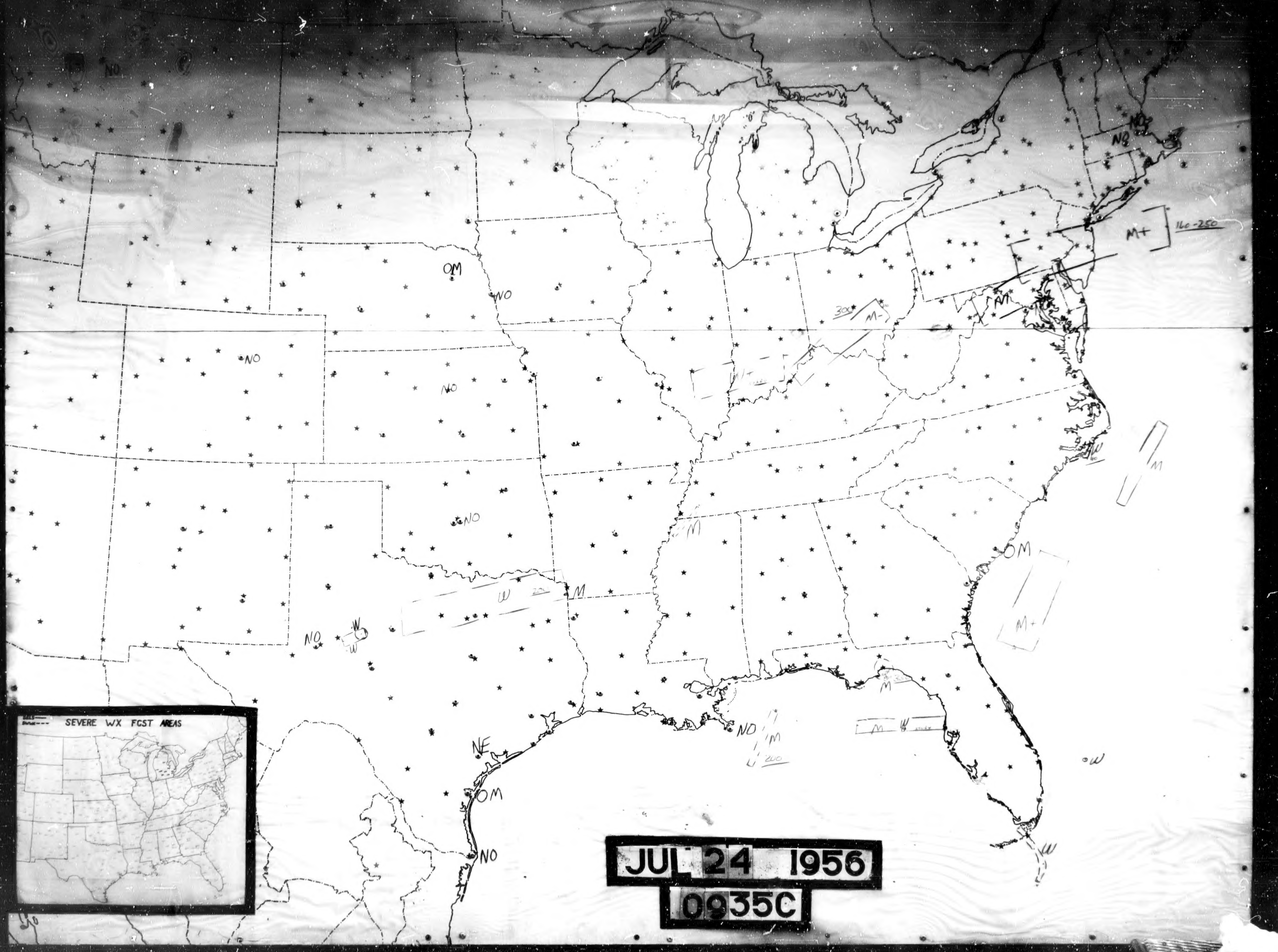
JUL 24 1956

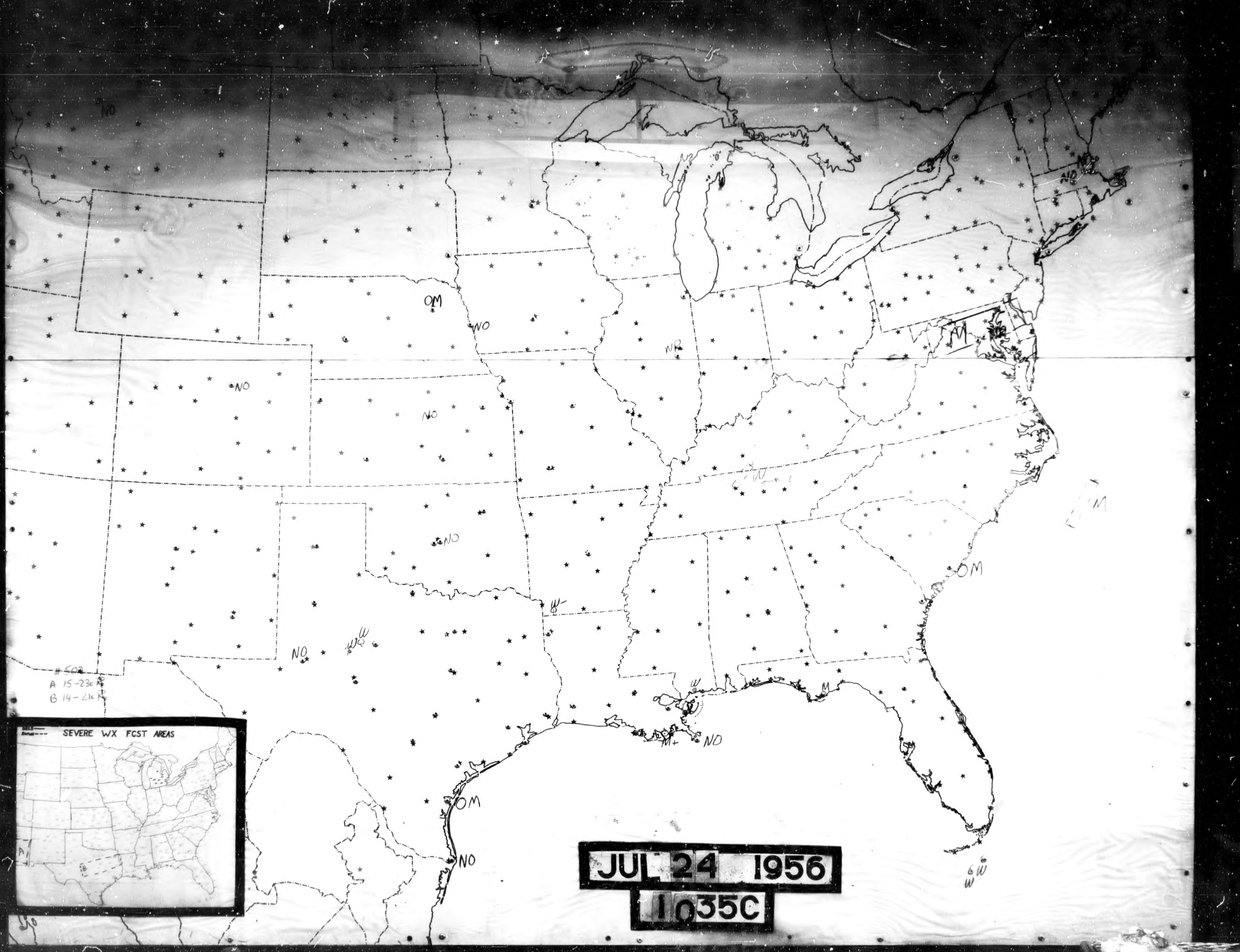
0735C


NO
OM
NO
W+
M+
M
OM
M
NO
W
W
W
NE
NO
NO
OM
NO
M
M
W
SEVERE WX FCST AREAS

JUL 24 1956

0835C


SEVERE WX FCST AREAS
NO
OM
NO
NO
NO
NO
NO
M+
160-250
300
M-
M
W
M
M
200
W
NO
W
OM
M+
M
NO
M
200
M
W
W
NE
OM
NO
W
JUL 24 1956
0935C



JUL 24 1956

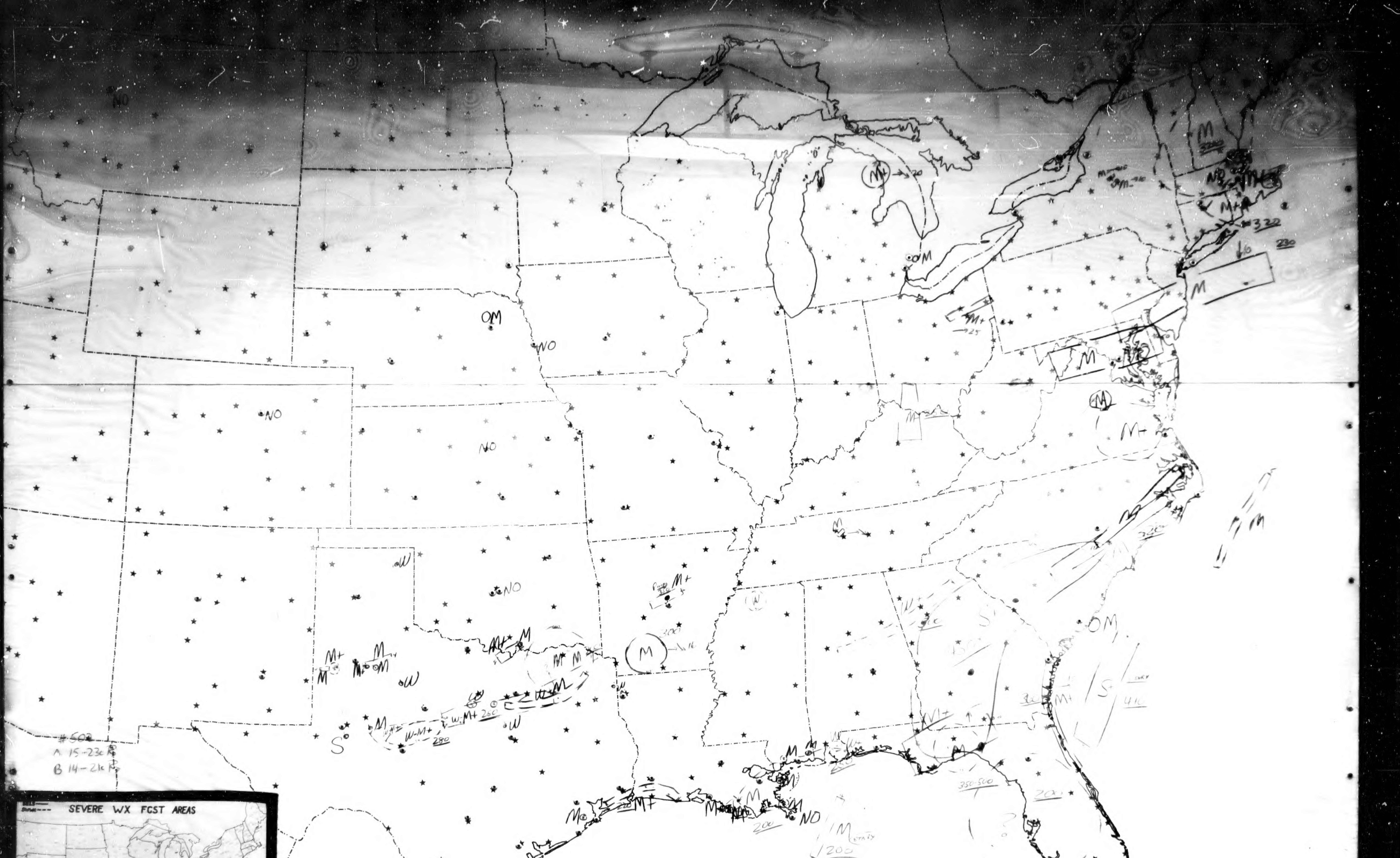
1035C

#502

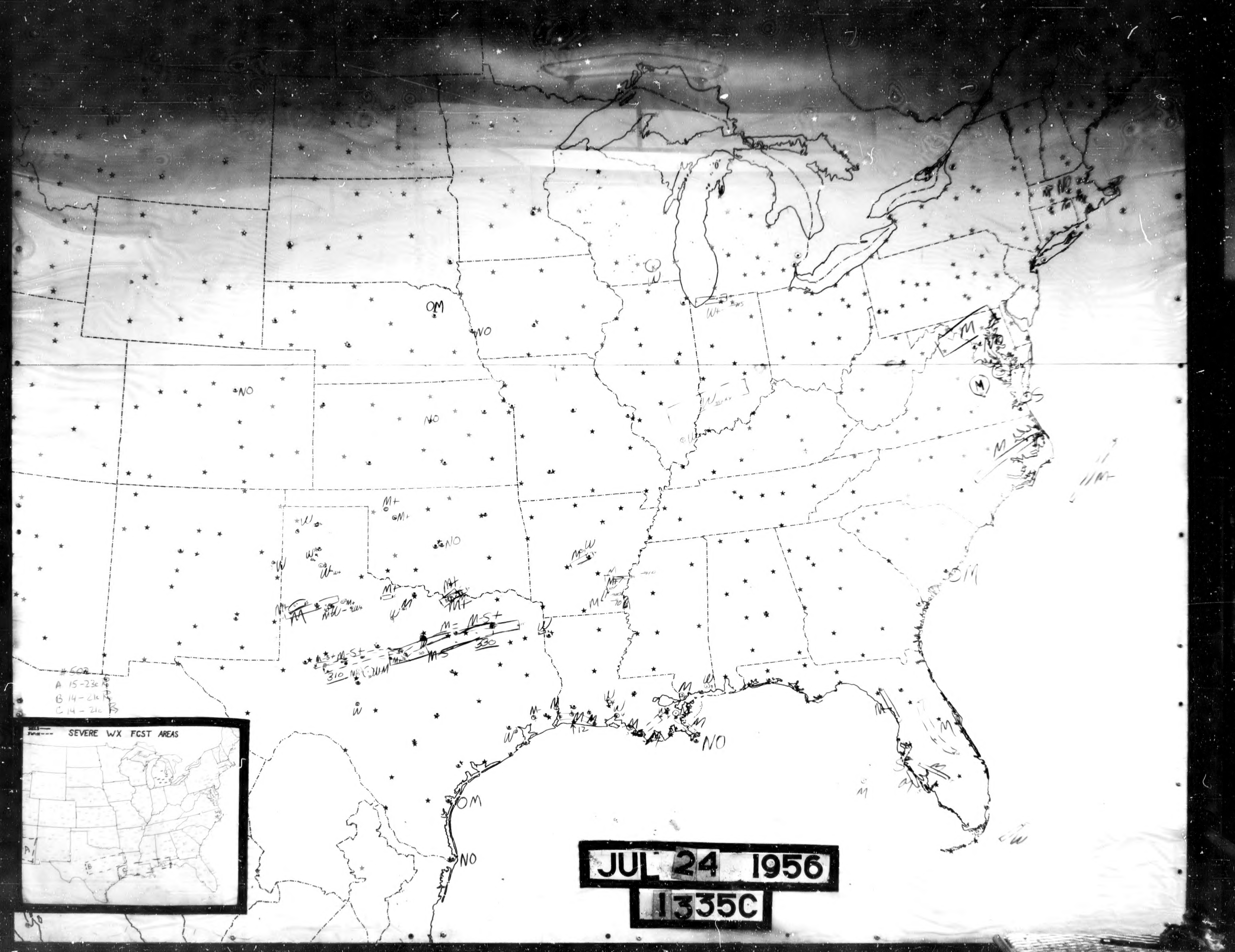
A 15-23c R

B 14-21c R

SEVERE WX FCST AREAS
NO
OM
NO
WR
NO
NO
NO
M
W
W
OM
W
NO
W W
W
M
M+
NO
OM
NO
W
W

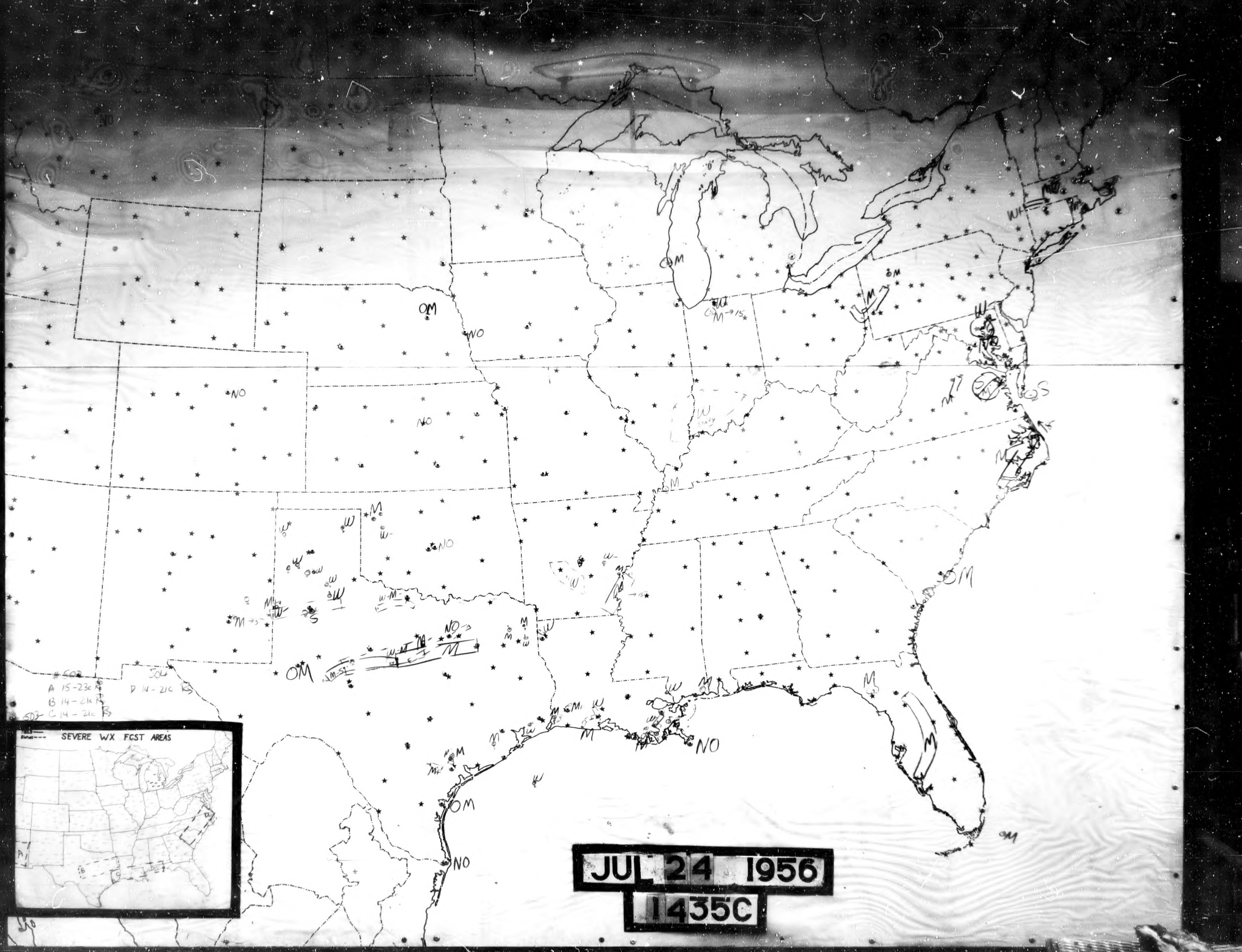


JUL 24 1956
1235C
SEVERE WX FCST AREAS
#502
A 15-23c
B 14-21c
NO
OM
NO
NO
NO
NO
M+
M
M
M+
M+
M
W
W
W
S
W-M+
280
200
M
M+
M
M
NO
OM
NO
M
M
350-500
200
M+
S+
410
M
M+
M
M+
320
330

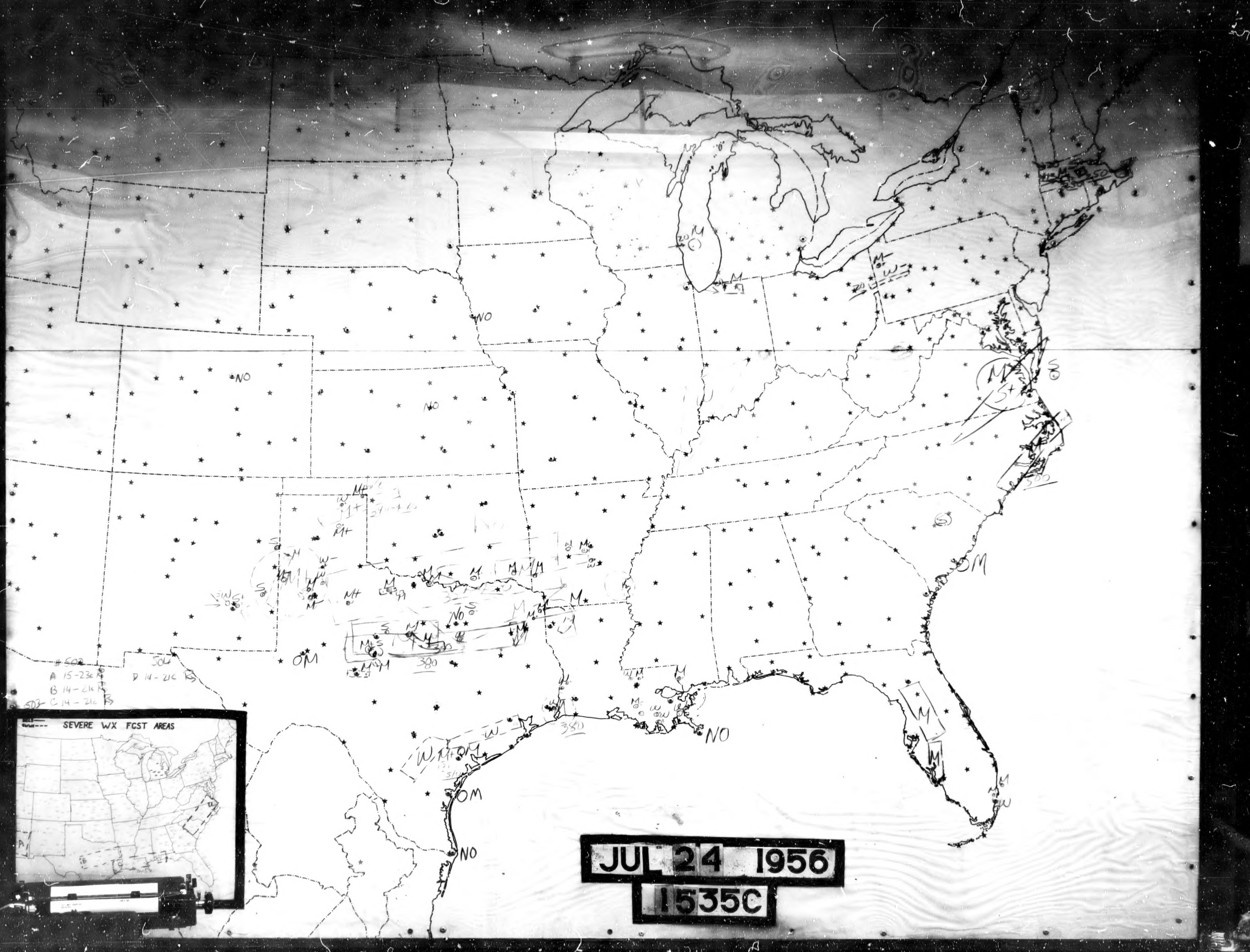

NO
OM
NO
W
NO
NO
W+
M
M
M+
M+
W
NO
W
W+
M+
M+
M-W
M+
M-S+
M-S+
M-S
310
330
M
OM
W
M
M
M
W
M
12
NO
OM
NO
M
M
M
#502
A 15-23c
B 14-21c
C 14-21c
SEVERE WX FCST AREAS
A
B
C

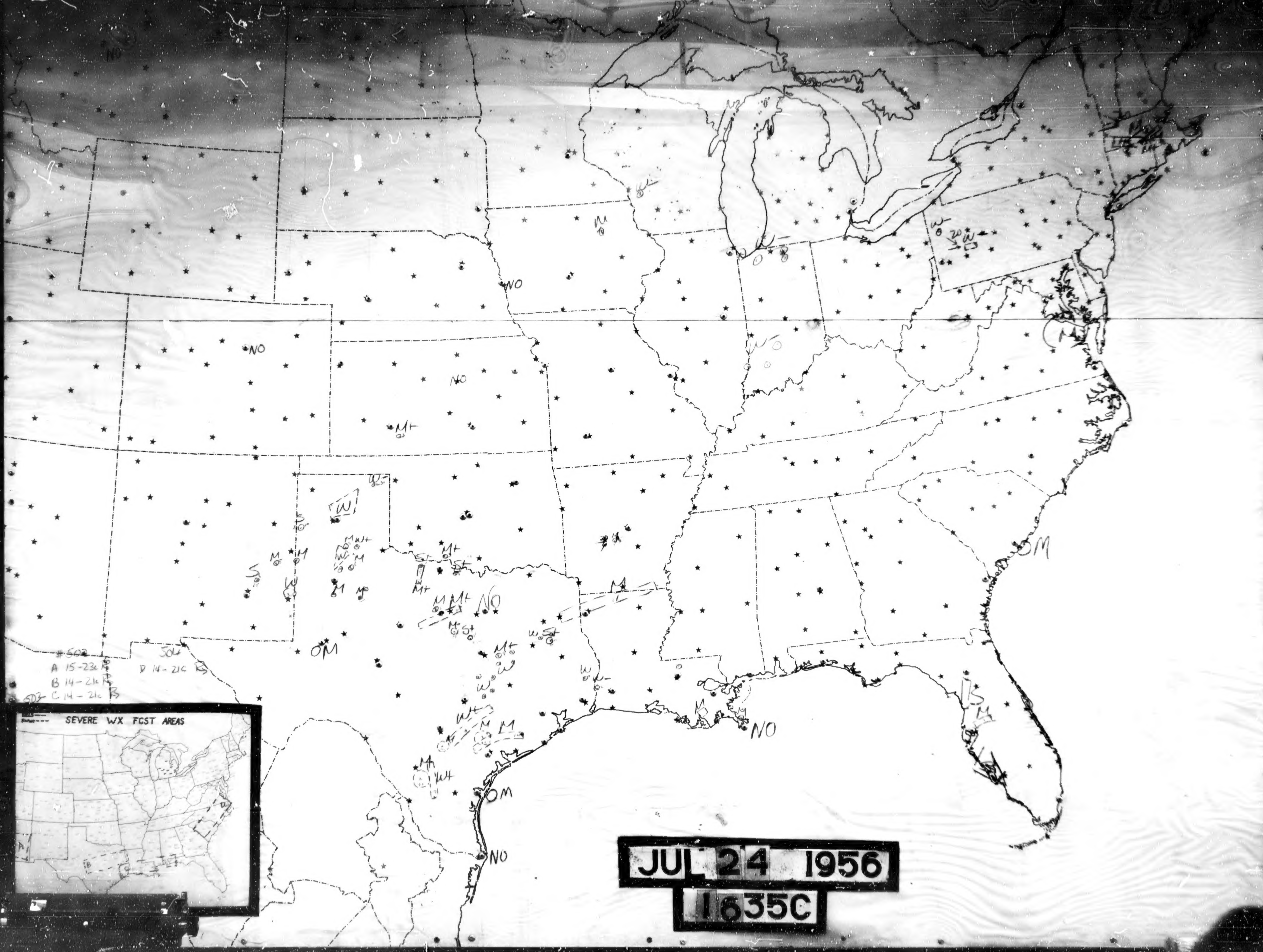
JUL 24 1956

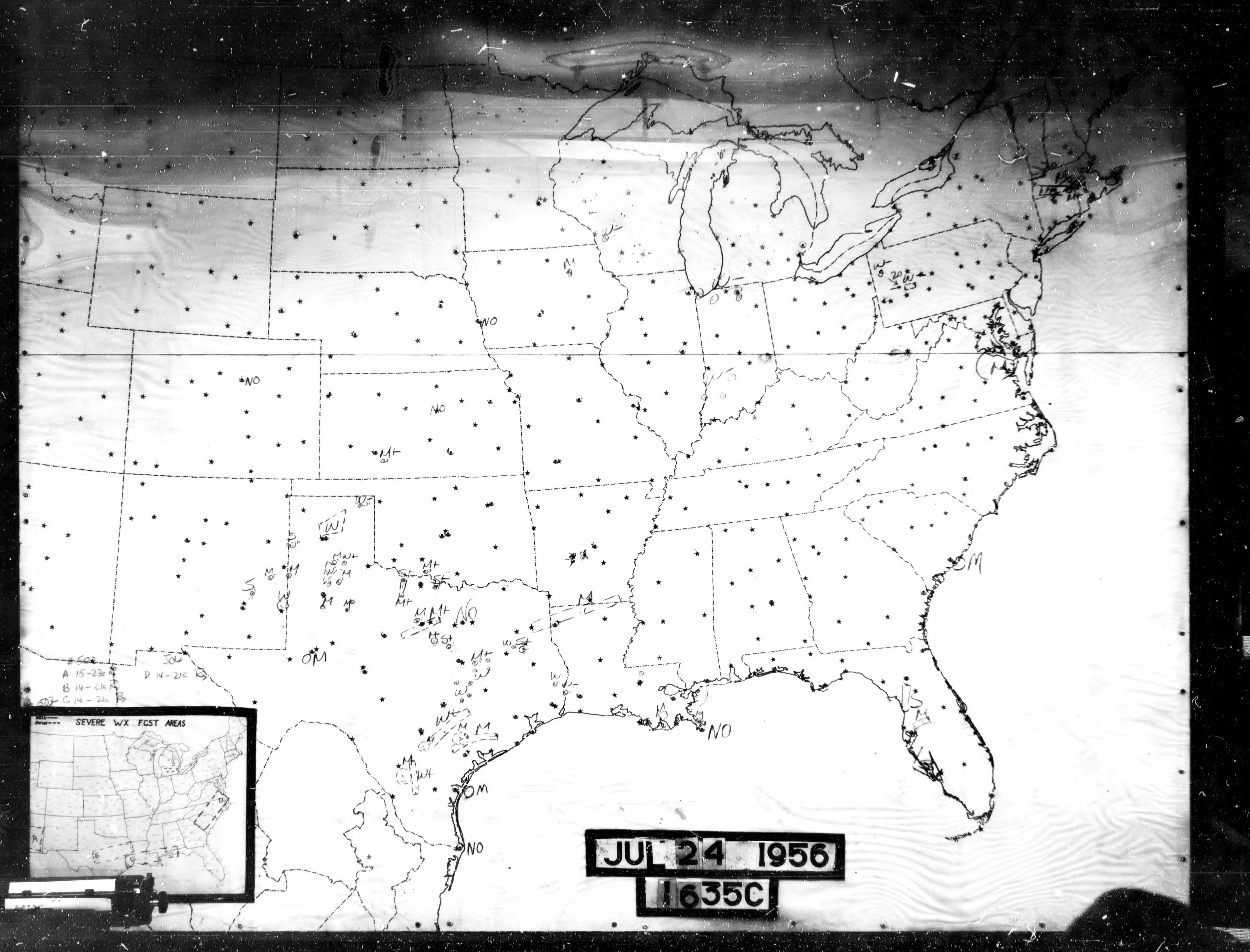
1335C

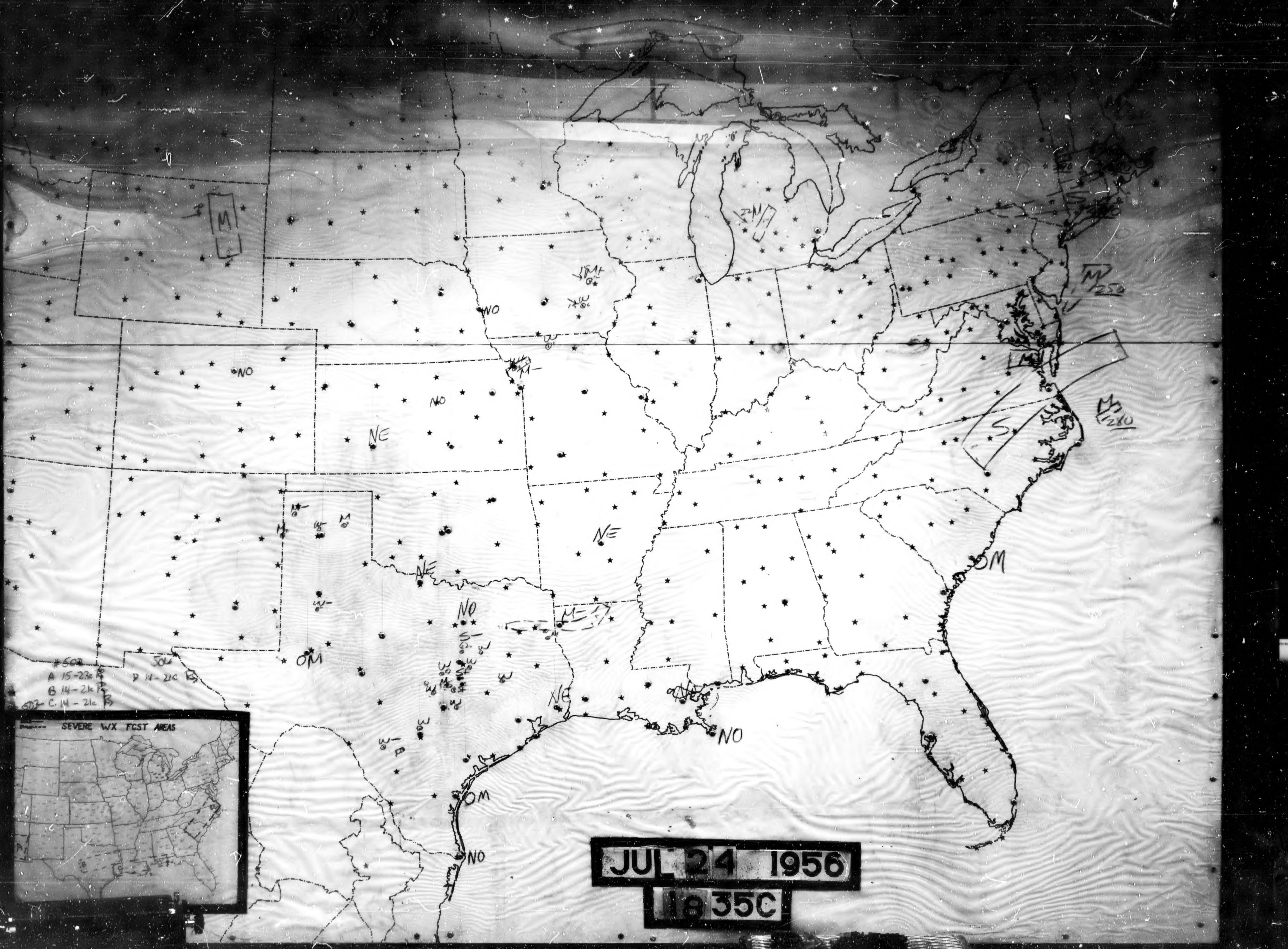


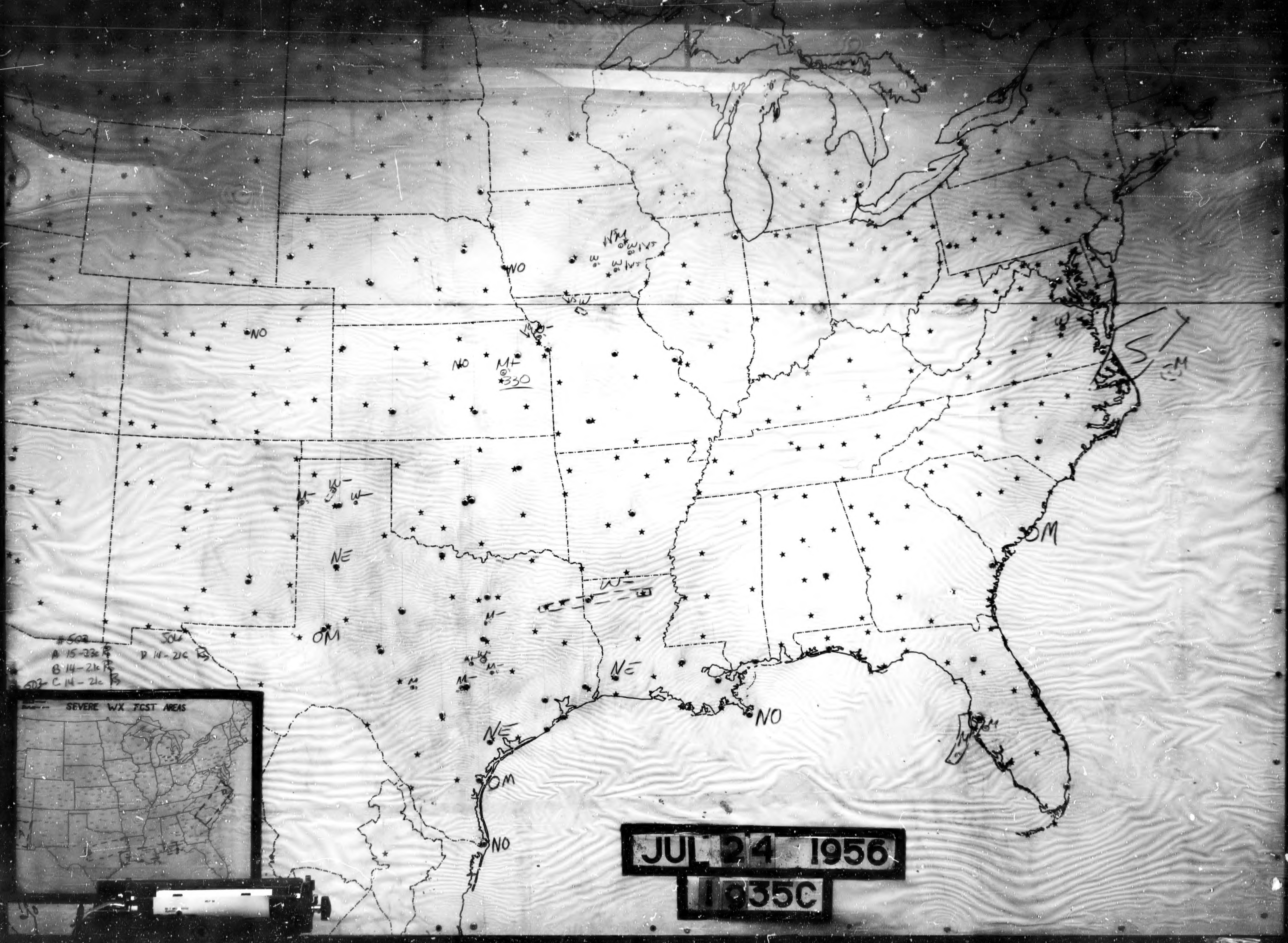
NO
OM
NO
NO
NO
OM
OM
M
W
M
NO
M
W
S
OM
OM
NO
OM
NO
M
NO
W
OS
OM
#502
A 15-23c R
B 14-21c R
503 C 14-21c R
504
D 14-21c R
SEVERE WX FCST AREAS
JUL 24 1956
1435C


SEVERE WX FCST AREAS
#502
A 15-23c
B 14-21c
503
C 14-21c
504
D 14-21c
NO
OM
380
500
JUL 24 1956
1535C


#502
A 15-23c
B 14-21c
503 C 14-21c
504
D 14-21c
SEVERE WX FCST AREAS
NO
OM
M
W
NO
OM
NO
NO
OM
NO
JUL 24 1956
1635C

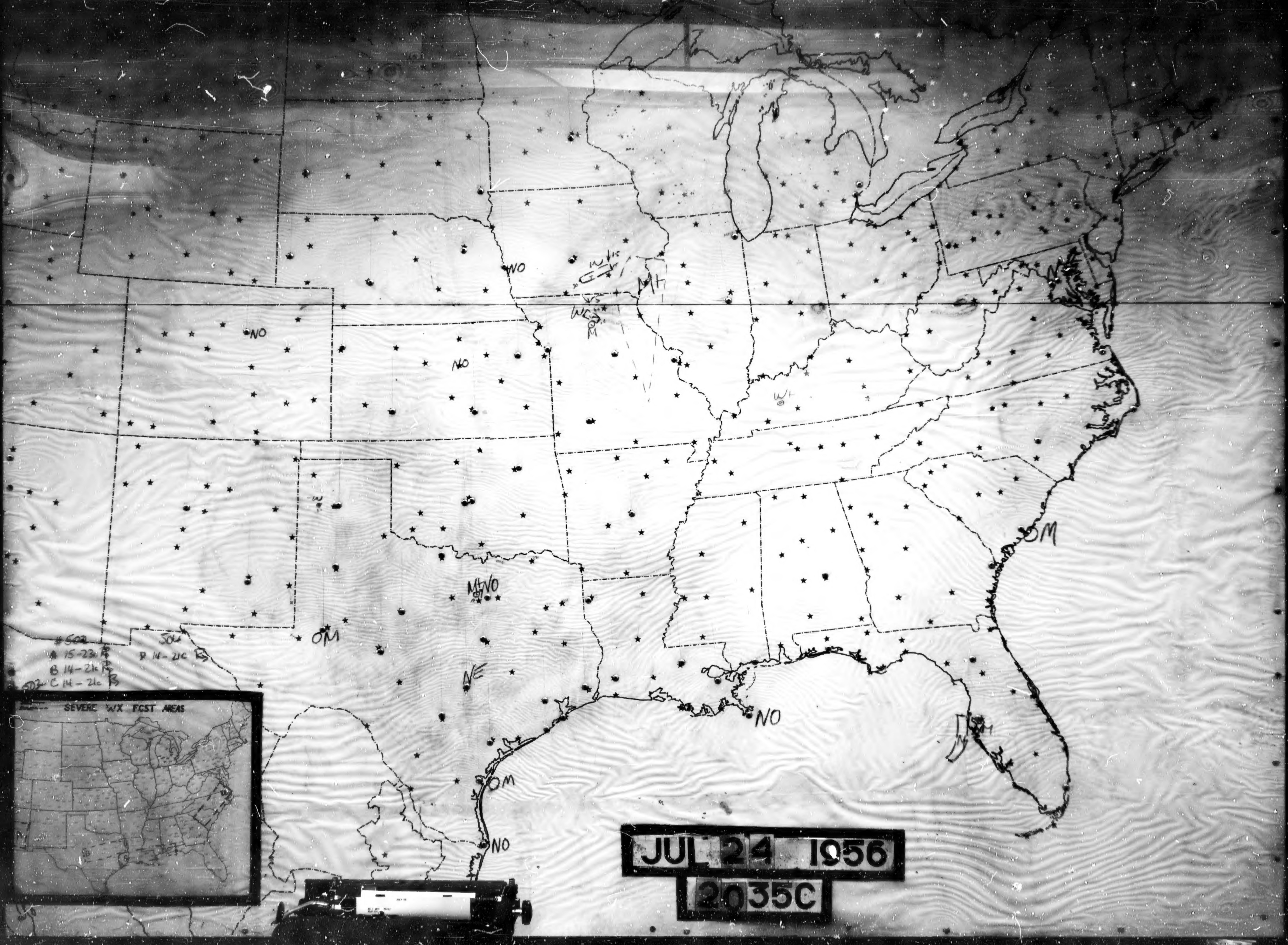

#502
A 15-23c R
B 14-21c R
503 C 14-21c R
504
D 14-21c R
SEVERE WX FCST AREAS
NO
OM
JUL 24 1956
1635C

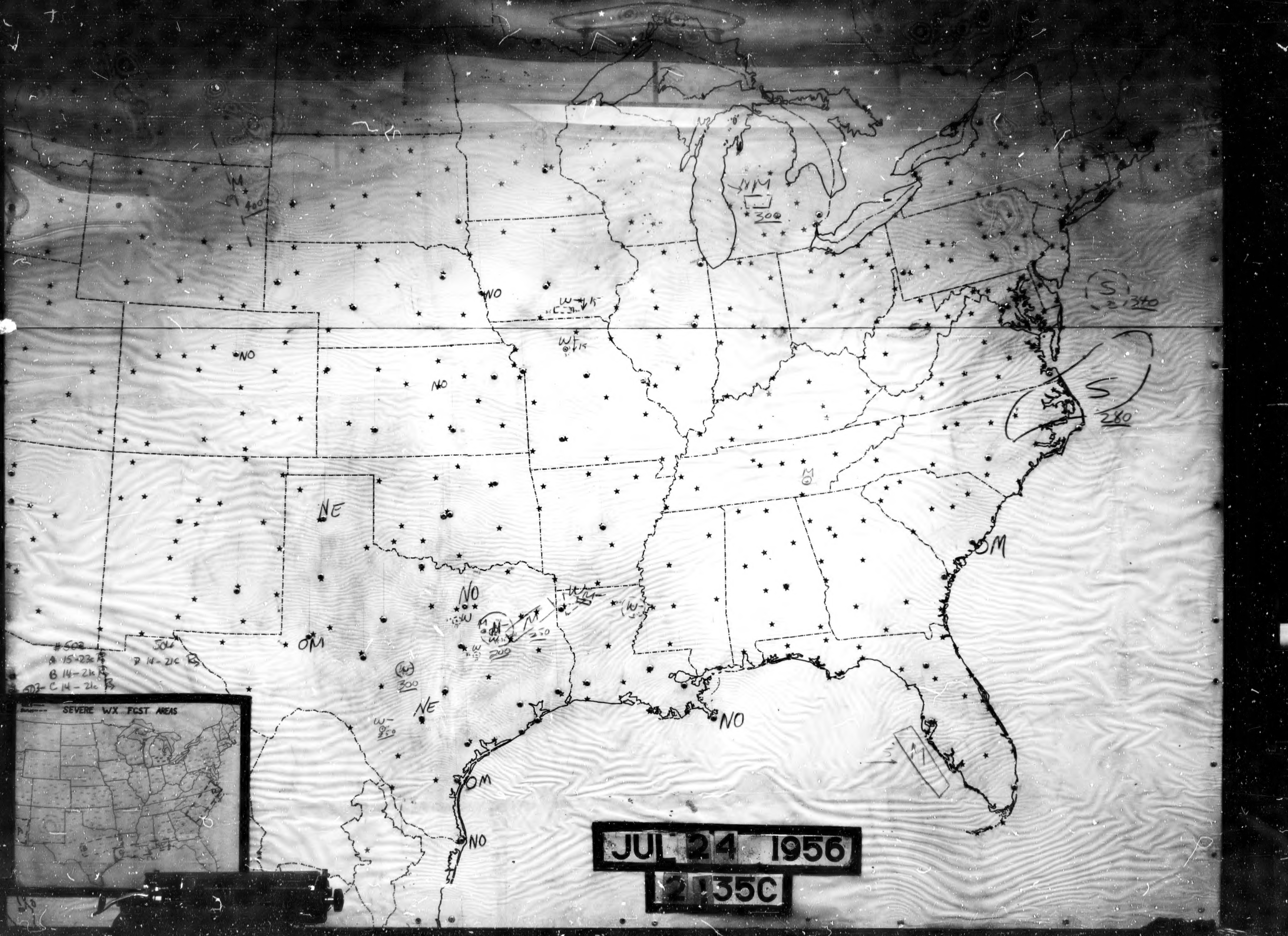

M
M
NO
NO
NO
NE
NE
NE
M
M 250
M 280
S
S
OM
OM
OM
NO
NO
NE
M
W
#502
A 15-23c
B 14-21c
503 C. 14-21c
504
D 14-21c
SEVERE WX FCST AREAS
JUL 24 1956
1835C

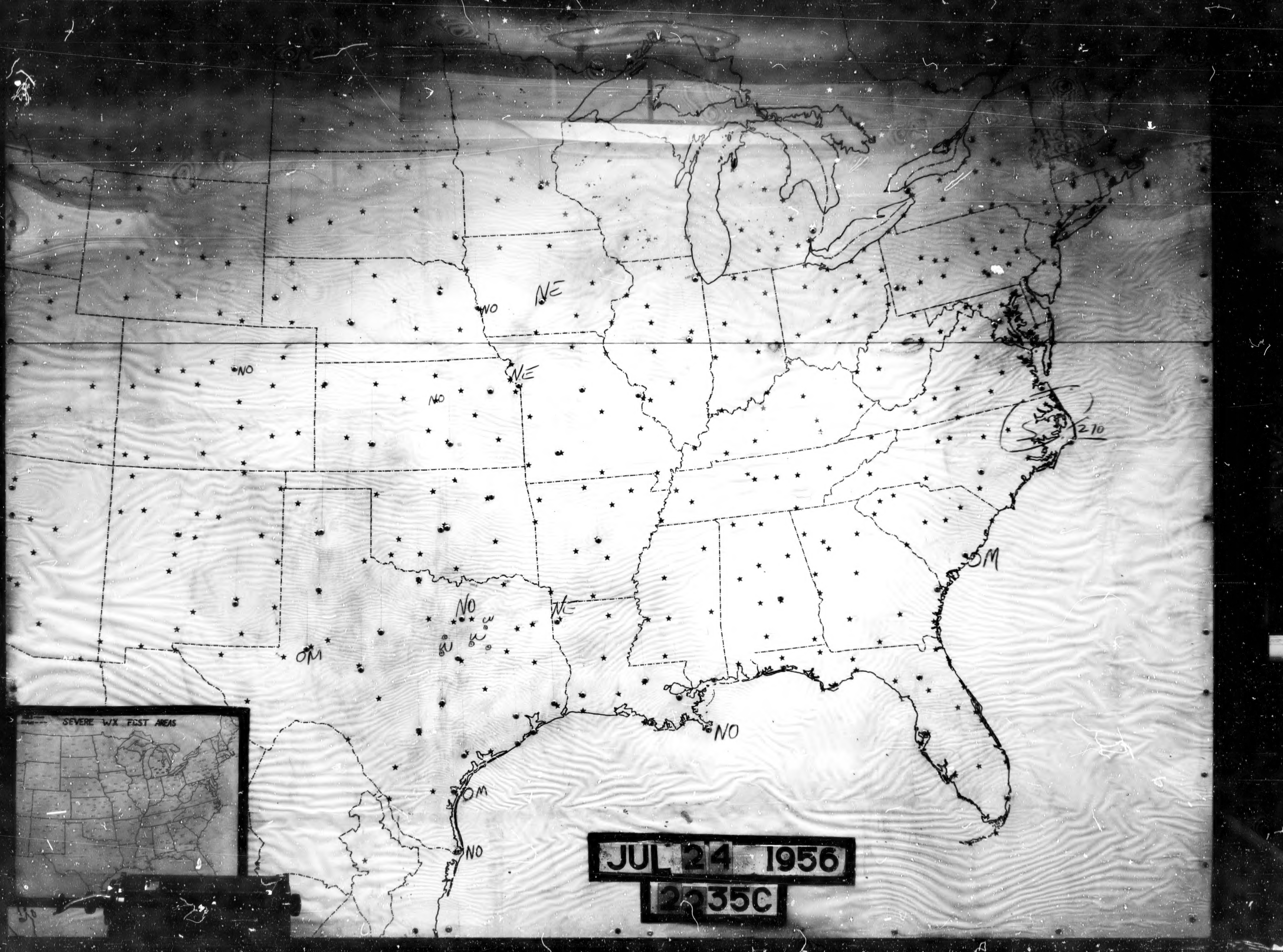

NO
W
NO
NO
Mf
330
W
W
W
NE
OM
W
M
M
M
NE
NO
NE
OM
NO
OM
M
#503
A 15-23c
B 14-21c
503 C 14-21c
SOL
D 14-21c
SEVERE WX FCST AREAS

JUL 24 1956

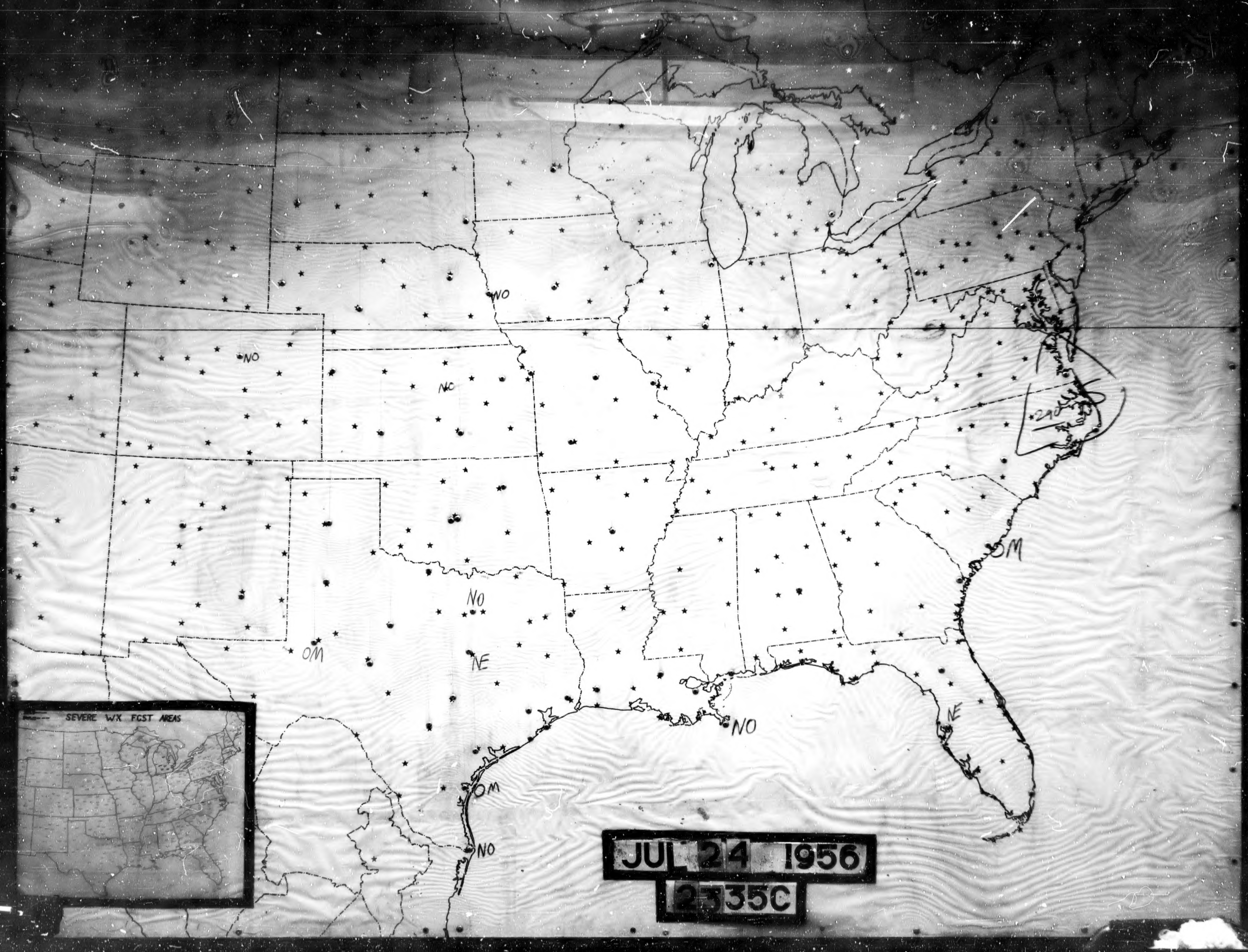
1935C

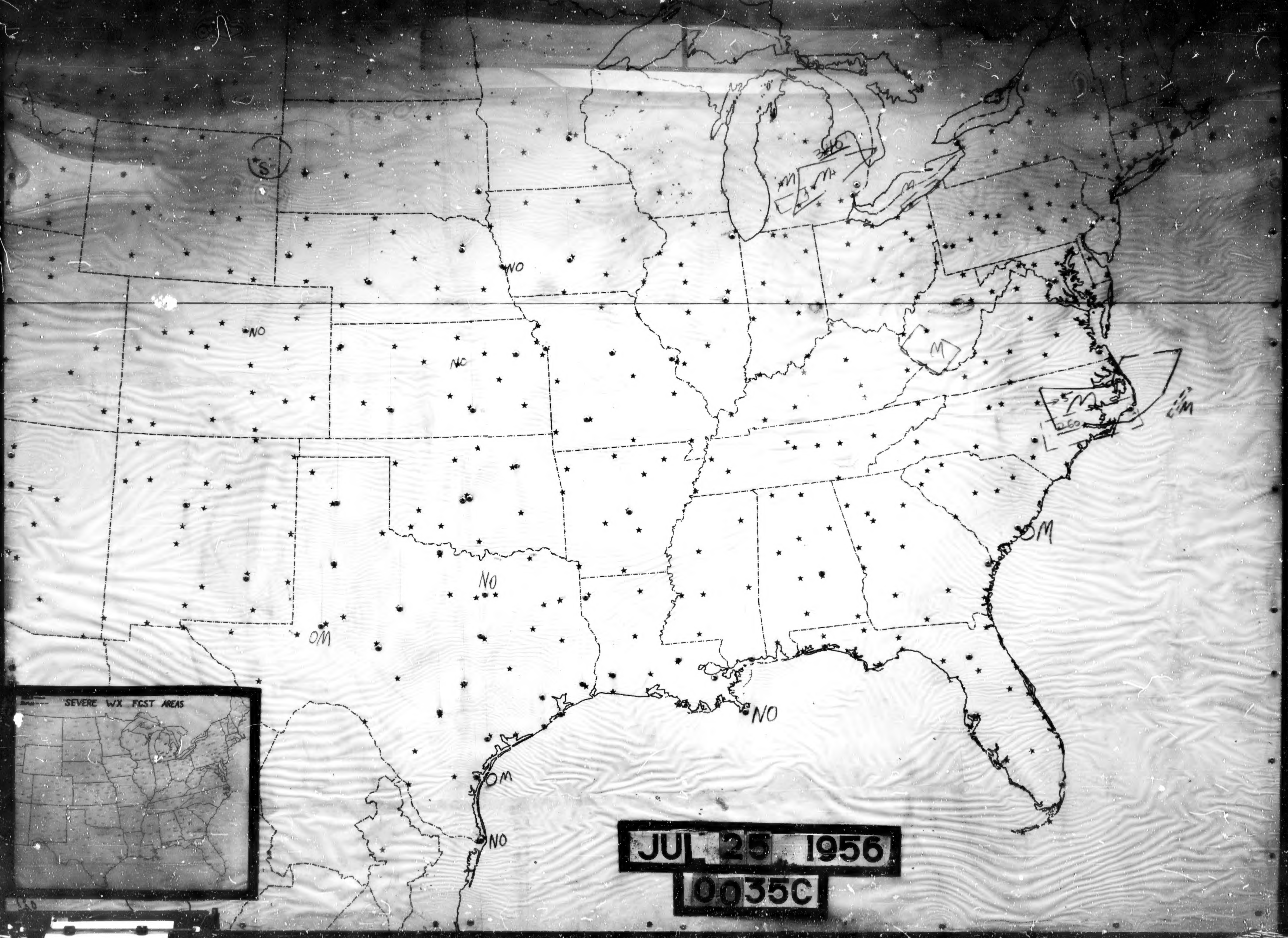

#502
A 15-23c R
B 14-21c R
502 C 14-21c R
504
D 14-21C R
SEVERE WX FCST AREAS
NO
NO
NO
MH
OM
M+NO
OM
NE
NO
OM
NO
JUL 24 1956
2035C


M
400
NM
300
S
340
NO
W
15
NO
NO
S
280
M
NE
OM
NO
M
250
200
W
OM
300
NE
W
250
NO
M
OM
NO
#502
A 15-23c
B 14-21c
503- C 14-21c
506
B 14-21c
SEVERE WX FCST AREAS
JUL 24 1956
2135C


NE
NO
NO
NE
NO
270
NO
NE
OM
OM
NO
OM
NO
SEVERE WX FCST AREAS

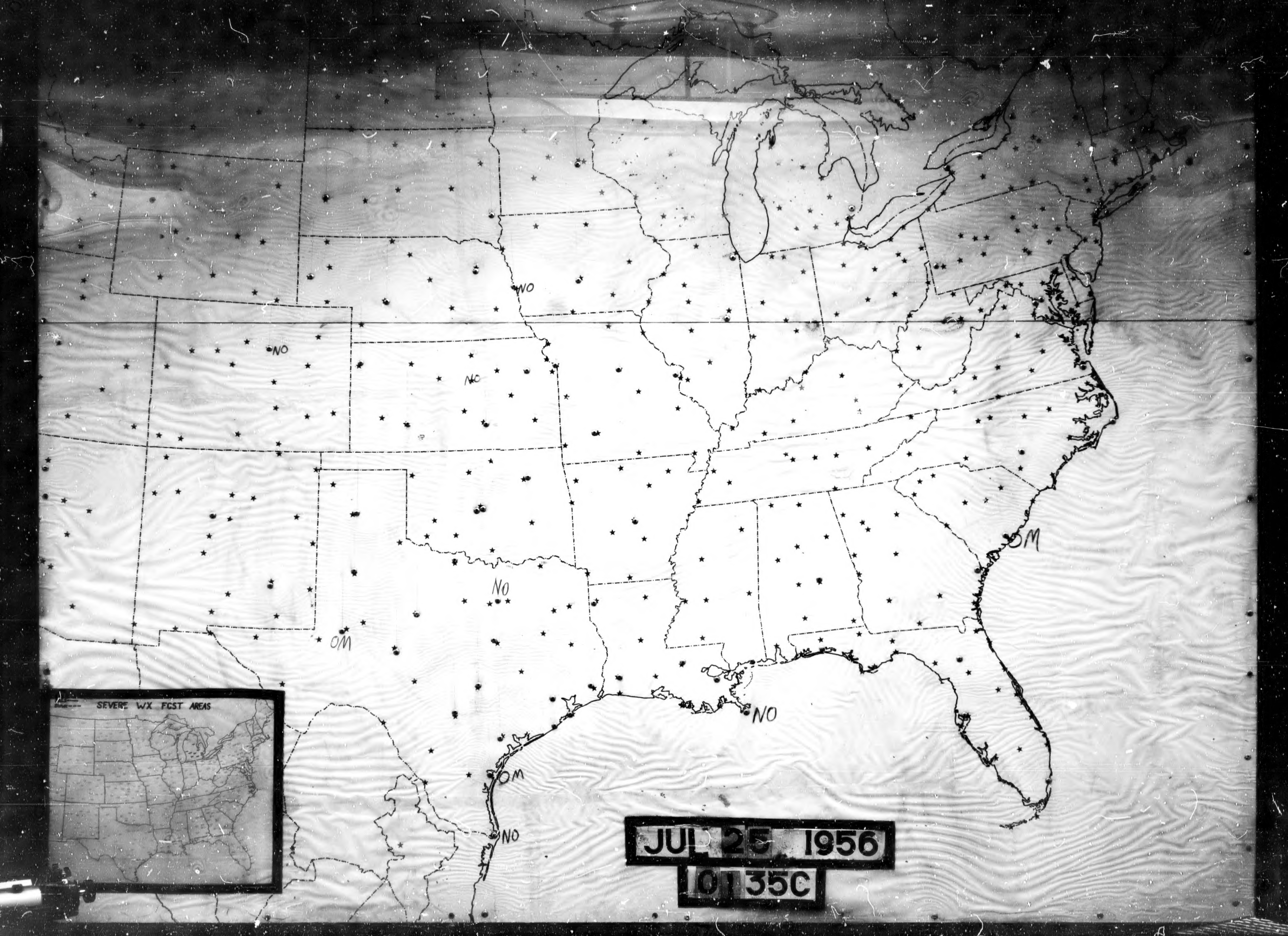
JUL 24 1956
2235C

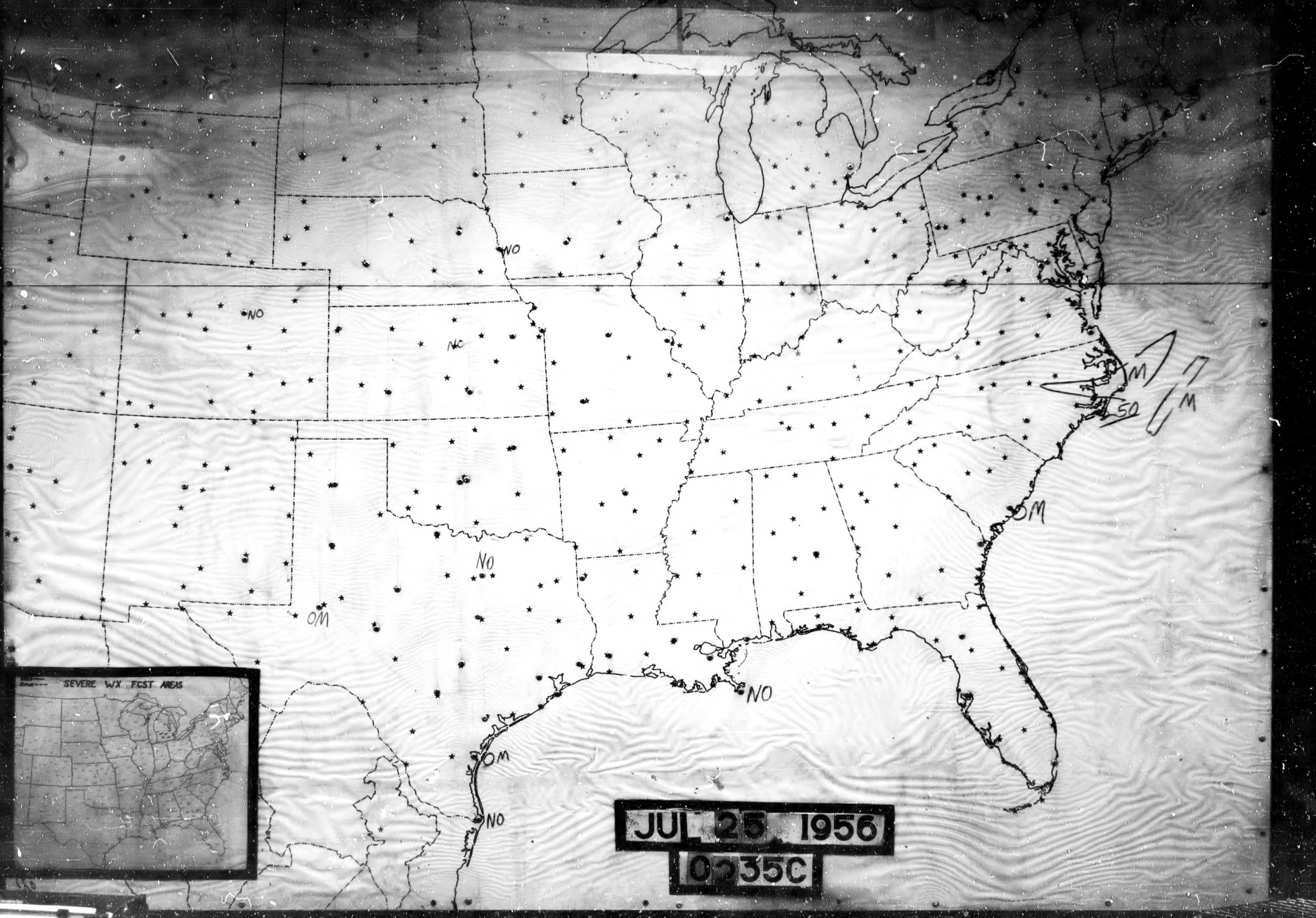

SEVERE WX FCST AREAS
NO
NO
NC
NO
OM
NE
NO
OM
NO
NE
OM
29
JUL 24 1956
2335C


S
NO
NO
NC
M
M
340
M
5
M
260
M
OM
NO
OM
NO
OM
NO
SEVERE WX FCST AREAS

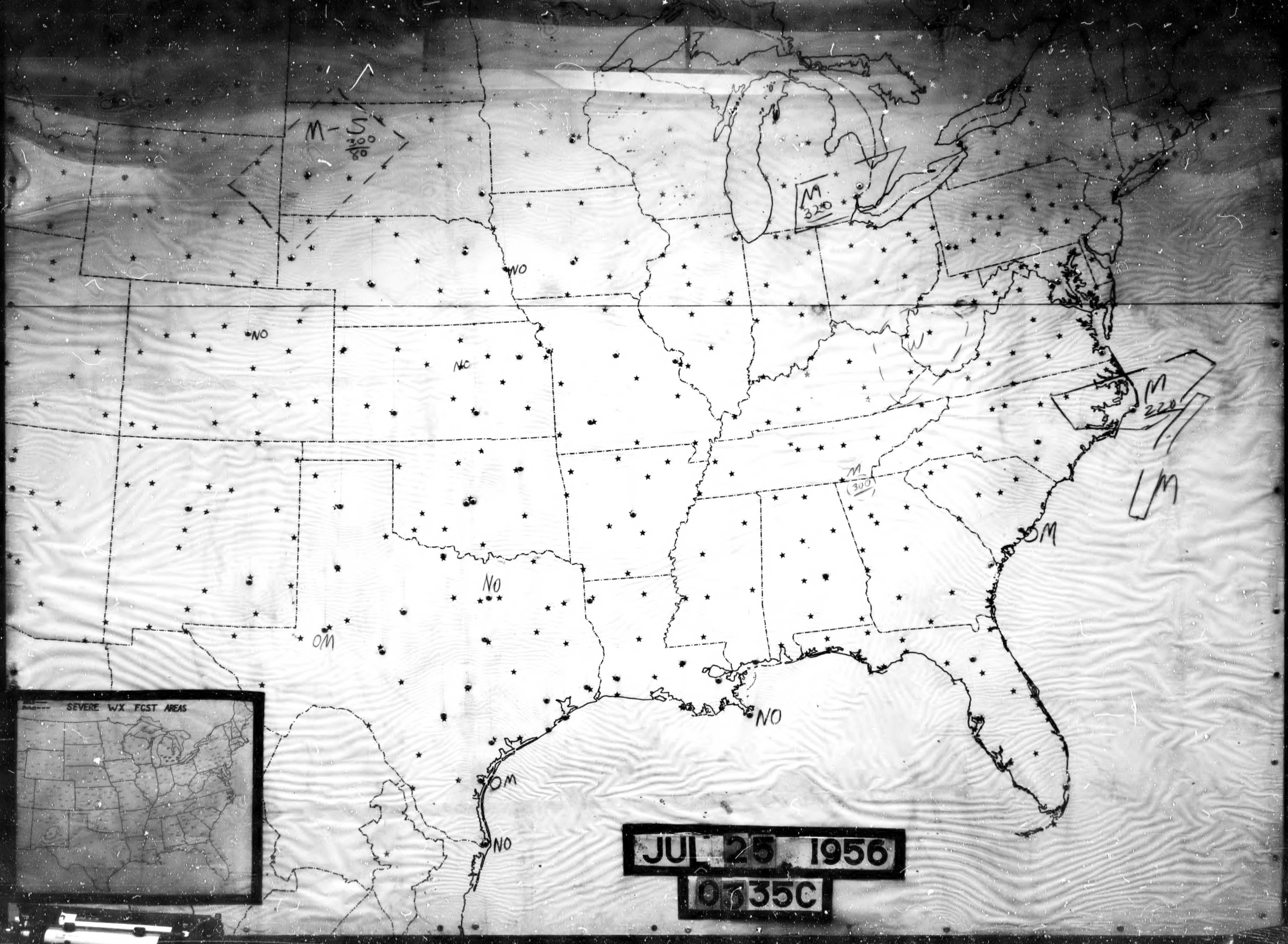
JUL 25 1956

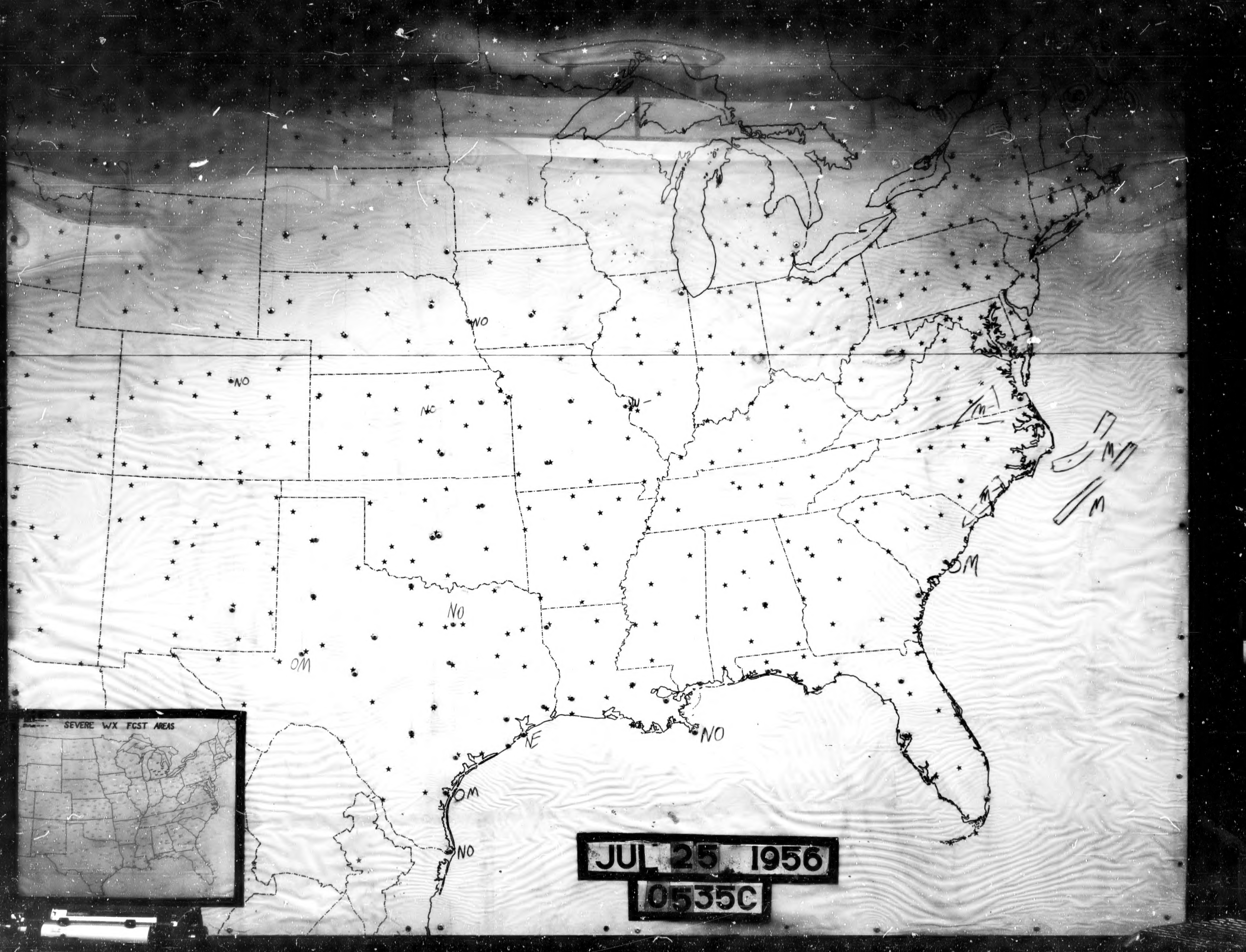
0035C


NO
NO
NC
NO
OM
OM
NO
OM
NO
SEVERE WX FCST AREAS
JUL 25 1956
0135C


SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
NO
M
M
50
OM
OM
OM

JUL 25 1956
0235C

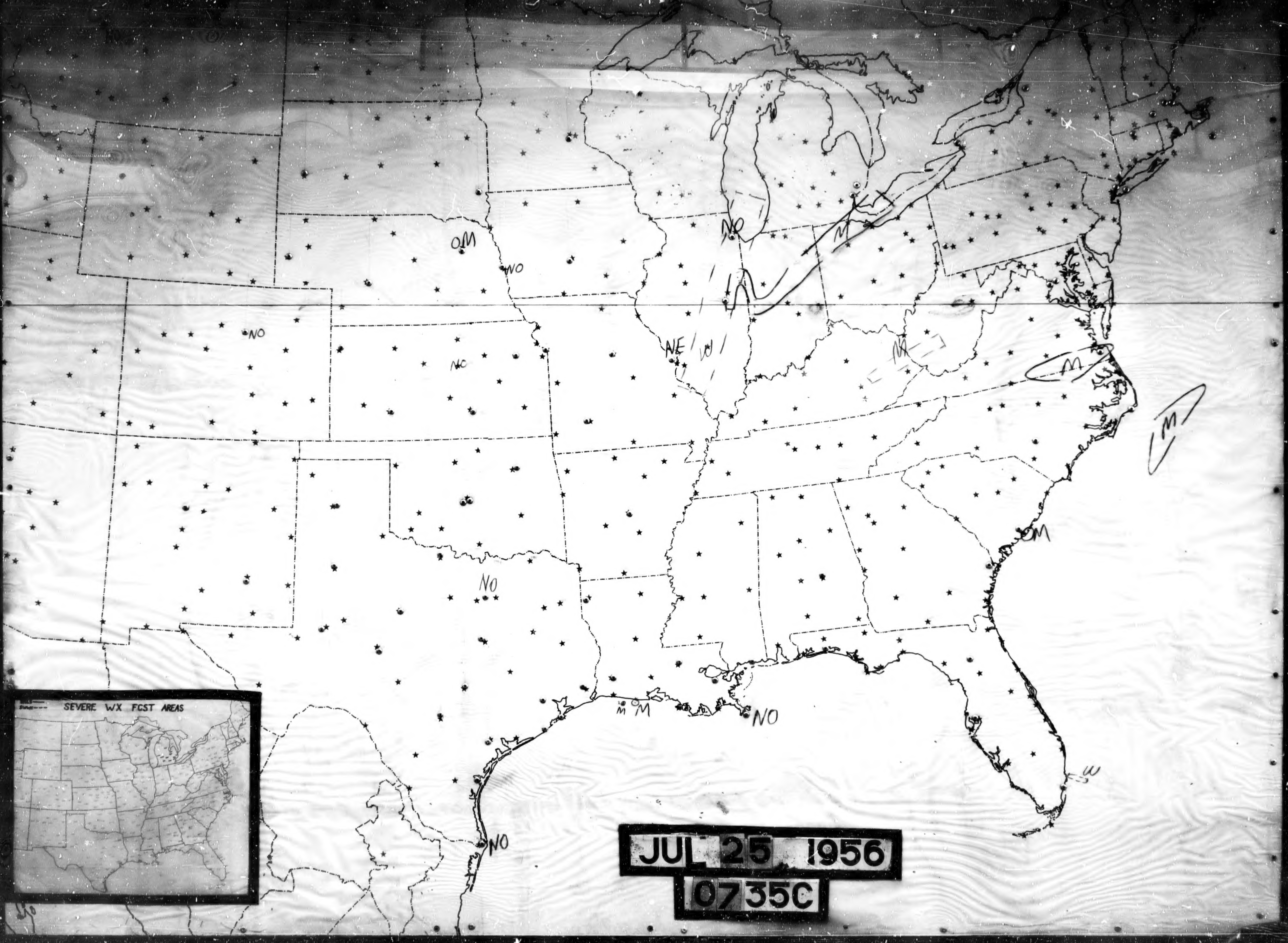

M-S
300
60
M
320
NO
NO
NO
W
M
220
M
300
LM
OM
NO
OM
OM
NO
NO
SEVERE WX FCST AREAS
JUL 25 1956
0735C


SEVERE WX FCST AREAS
NO
NO
NO
NO
NO
NO
NO
OM
OM
OM
NE
M
M
M

JUL 25 1956

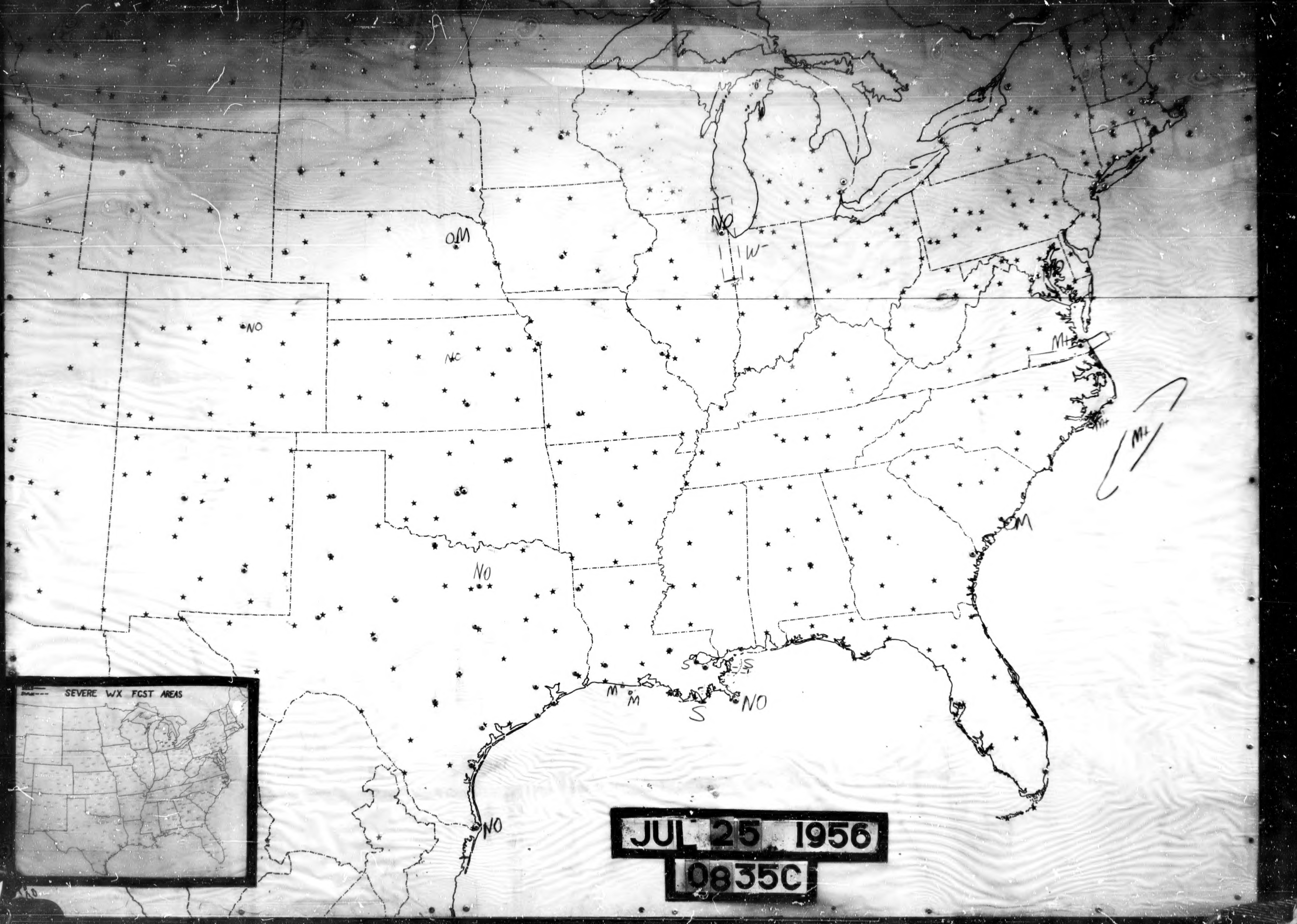
0535C

S
25
20
20
M
N
NO
NO
NC
M+
M-
M-
M-
OM
M+
360
NO
OM
NO
OM
NO
W-
SEVERE WX FCST AREAS
JUL 25 1956
0635C


SEVERE WX FCST AREAS
OM
NO
NO
NC
NO
NE
W
NO
M
M
M
M
OM
NO
M M
NO
W
NO

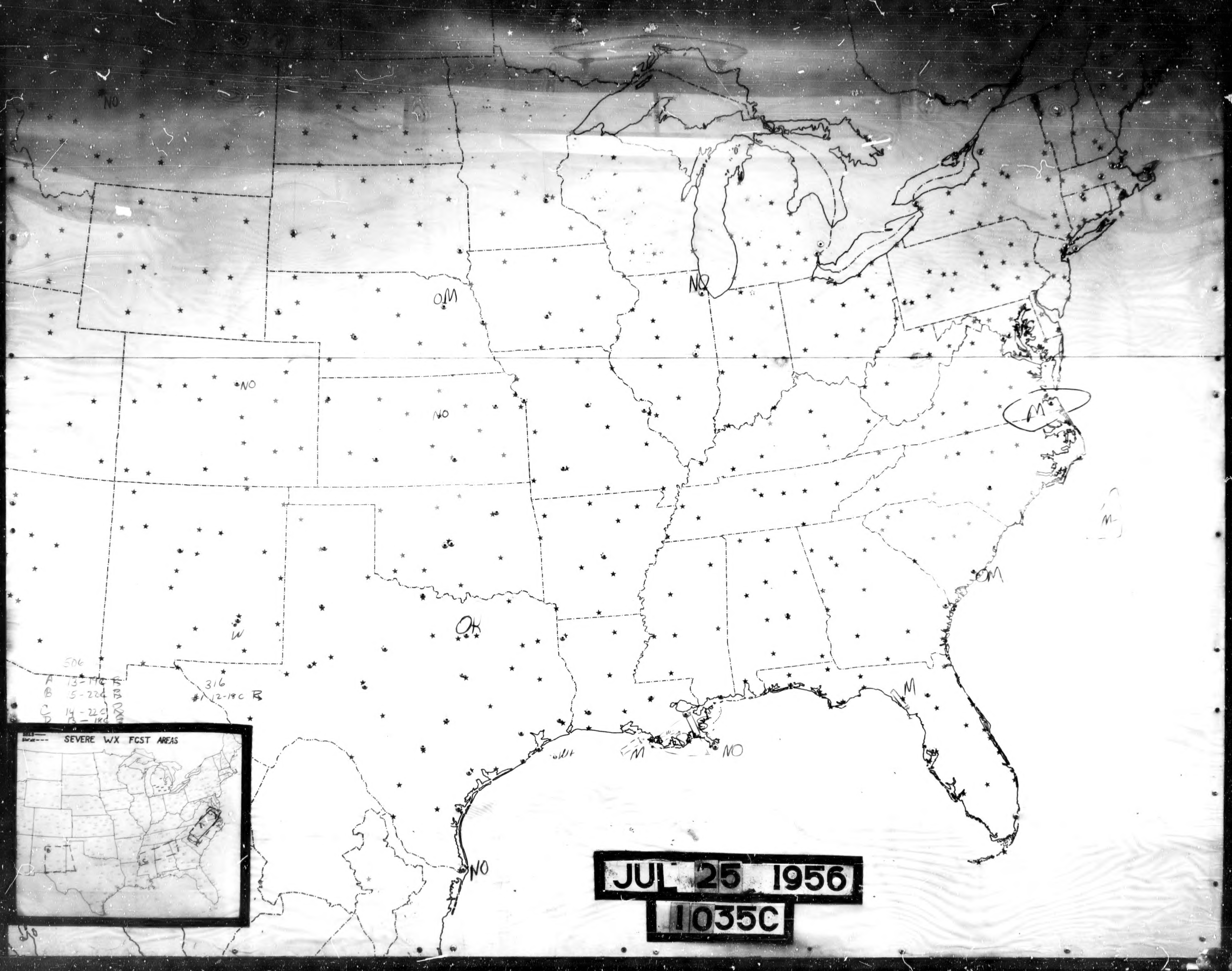
JUL 25 1956

0735C


SEVERE WX FCST AREAS
OM
NO
NO
NC
NO
NO
OM
M+
M+
M
M
S
S
S
NO
NO

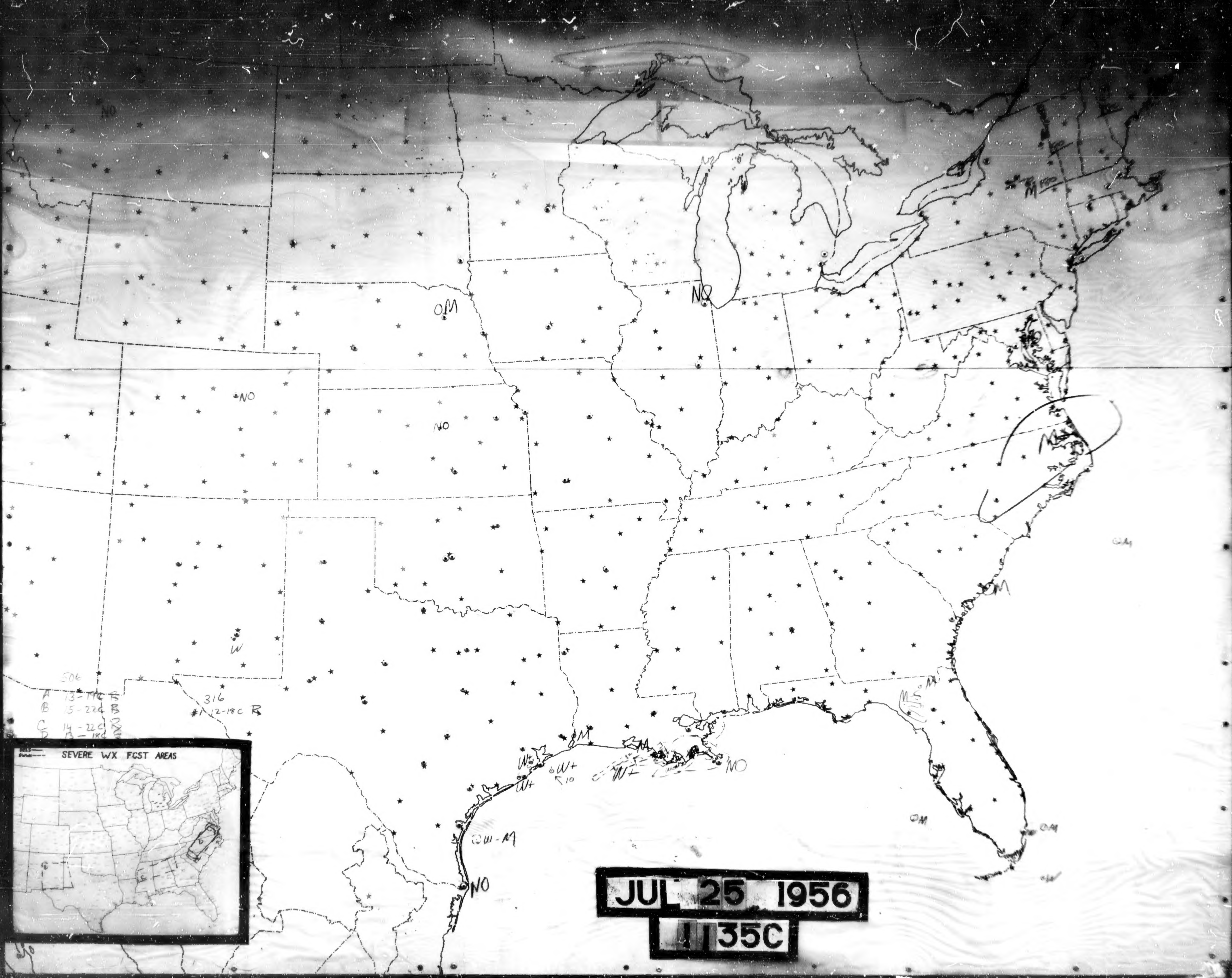
JUL 25 1956

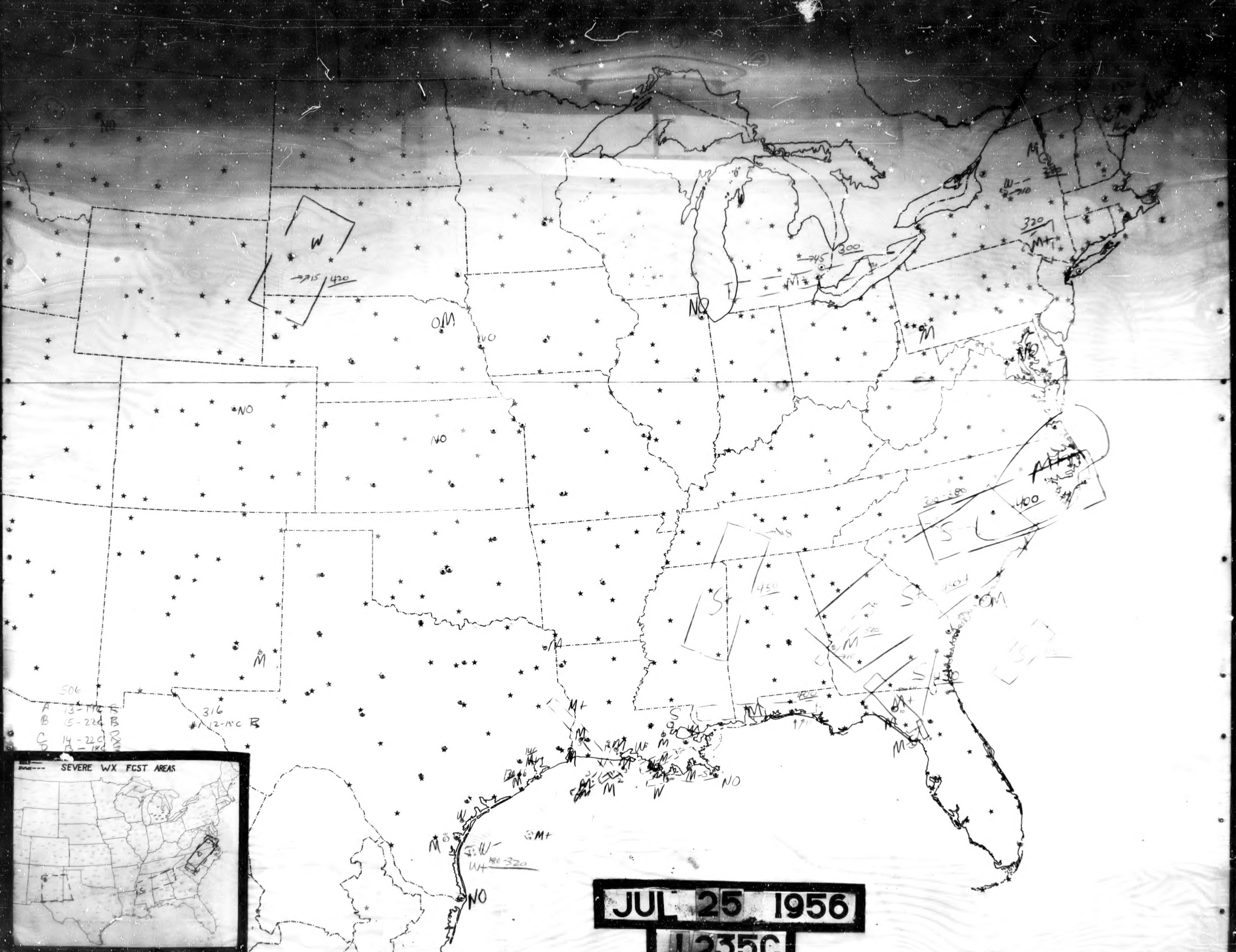
0835C

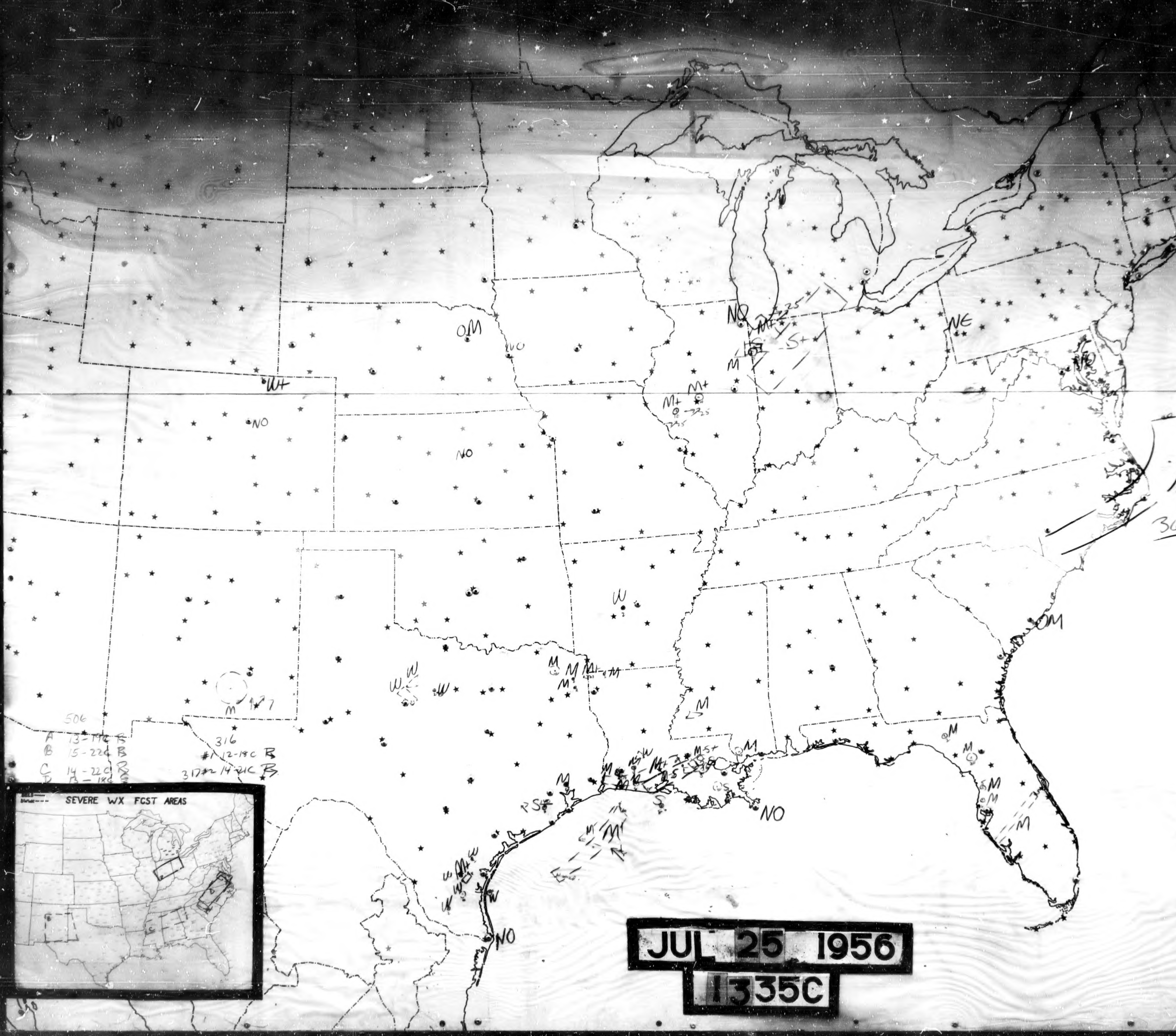

NO
OM
NQ
NO
NO
M
OM
OK
W
M
NO
M
NO
506
A 13-19C R
B 15-22C B
C 14-22C R
D 13-18C G
316
#1 12-18C R
SEVERE WX FCST AREAS

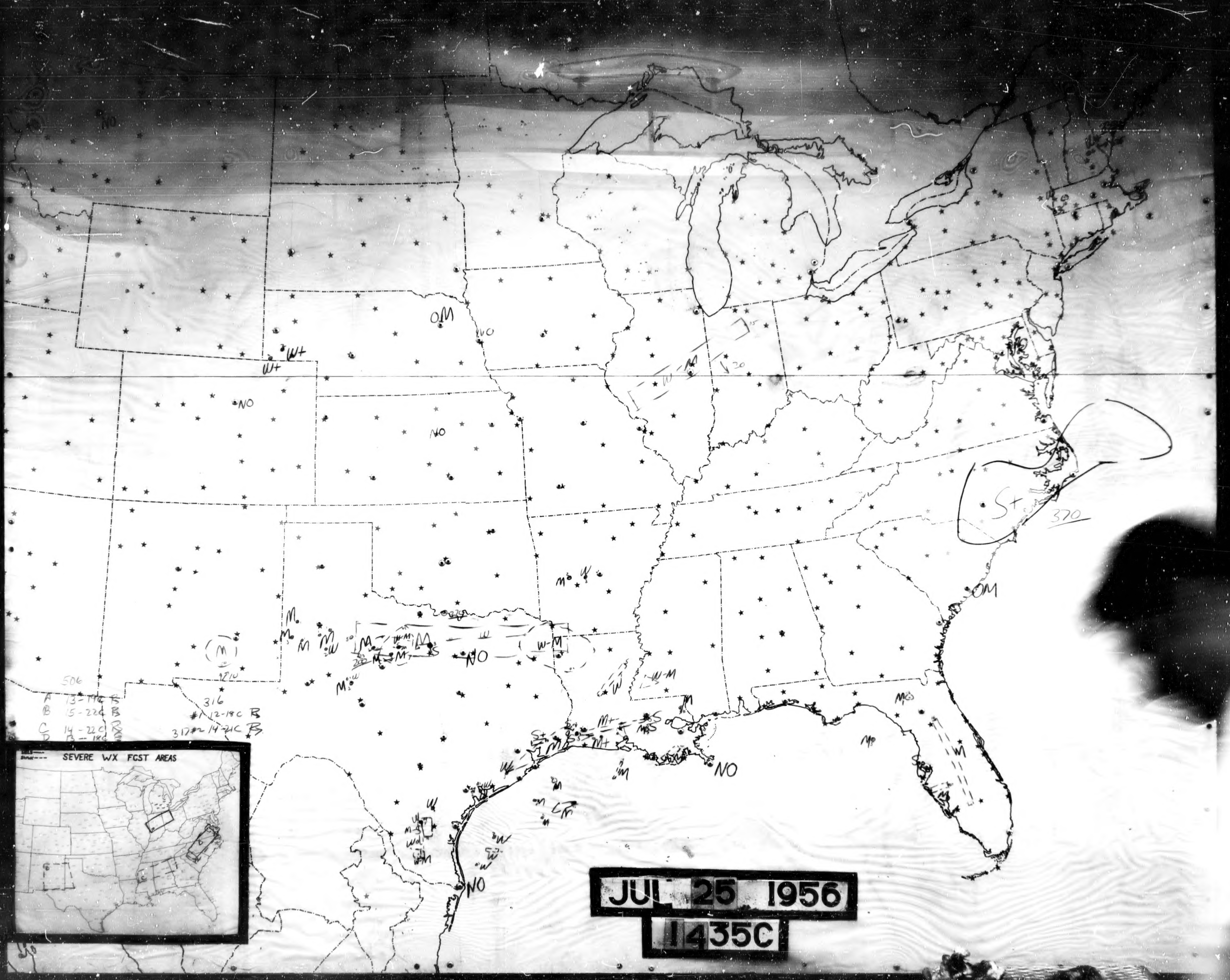
JUL 25 1956

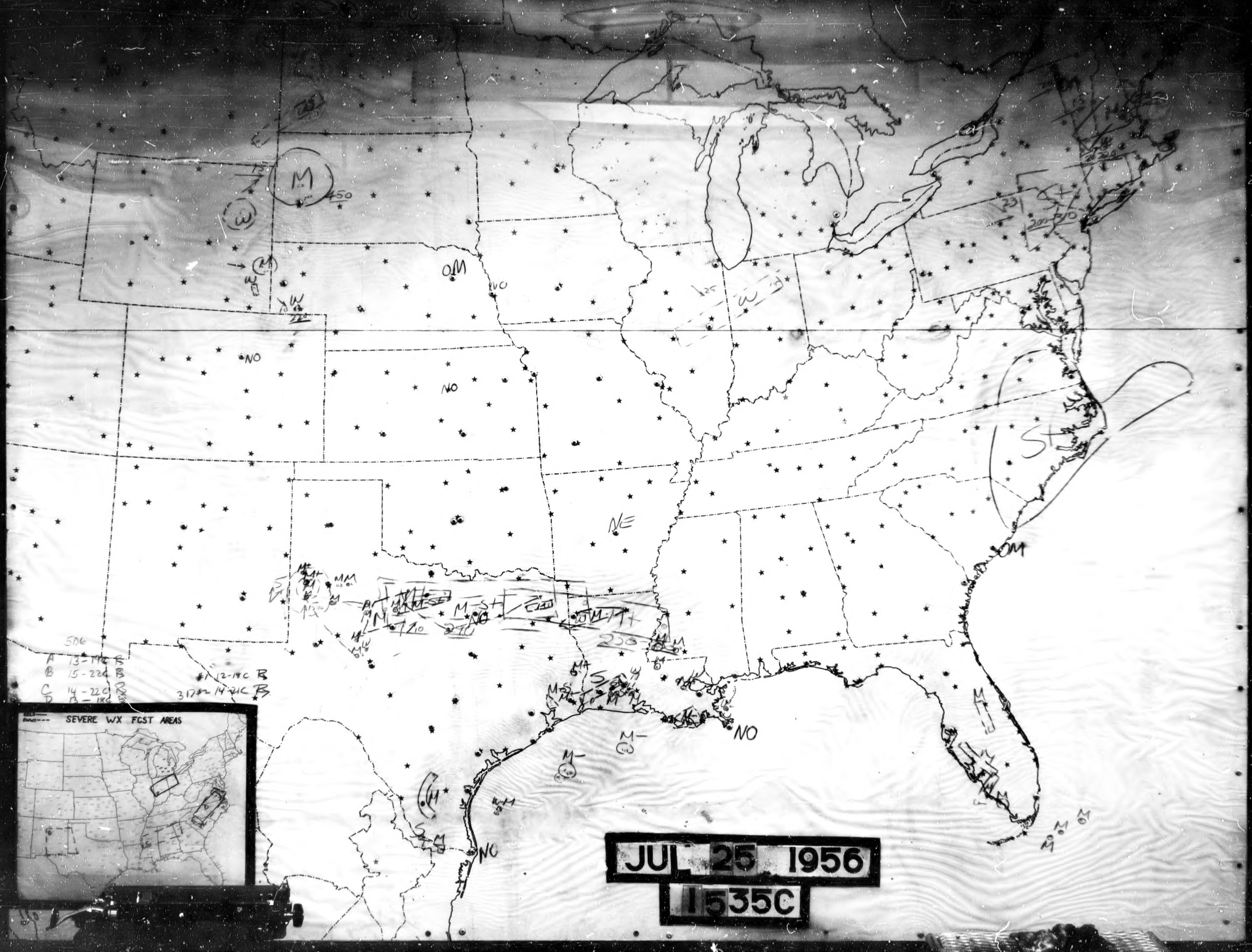
1035C

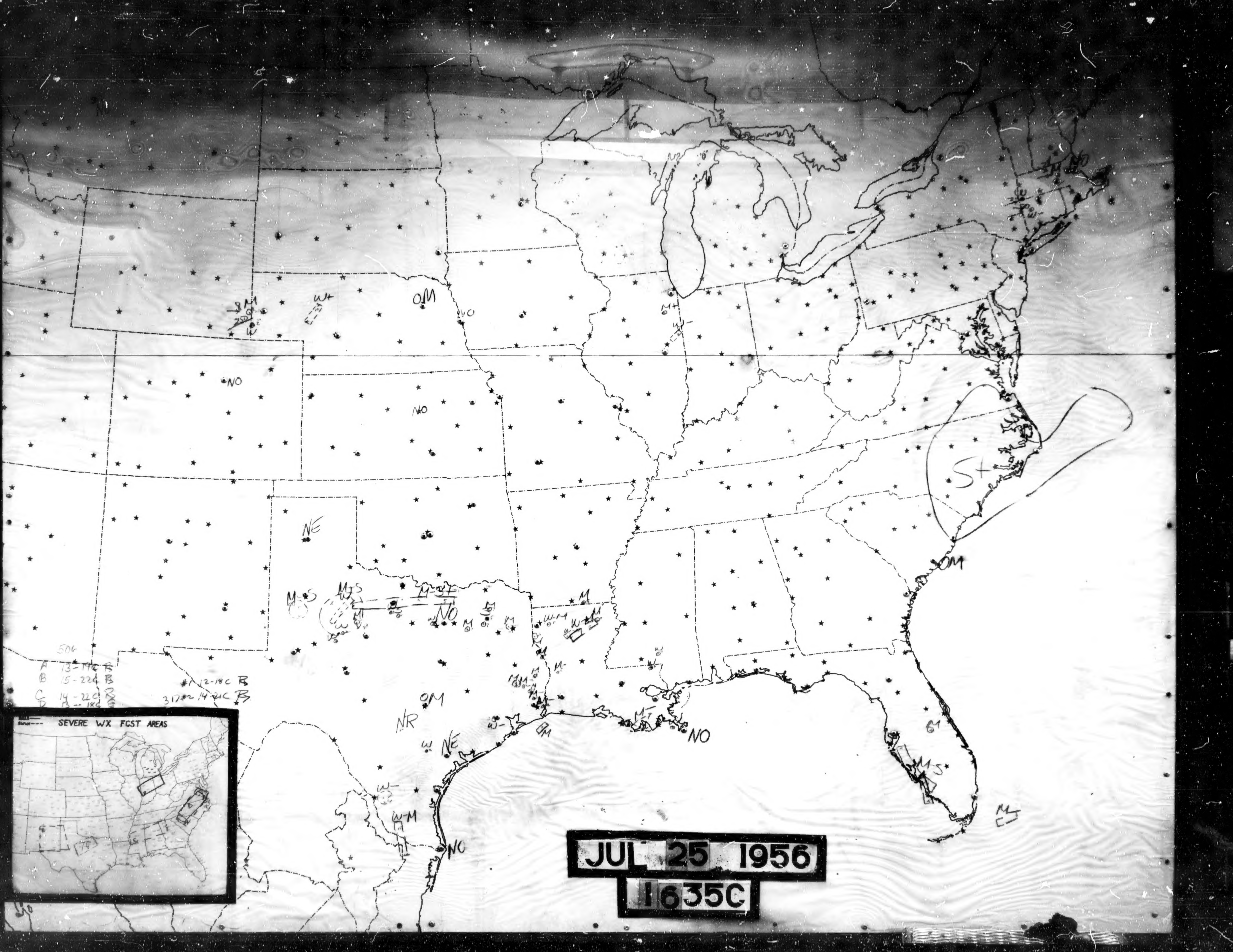

JUL 25 1956
1135C
SEVERE WX FCST AREAS
506
A 13-19C R
B 15-22C R
C 14-22C R
D 13-18C R
316
#1 12-18C R
NO
OM
NO
NO
W
M
W+
W+
W+
NO
OW-M
NO
M
OM
OM
OM

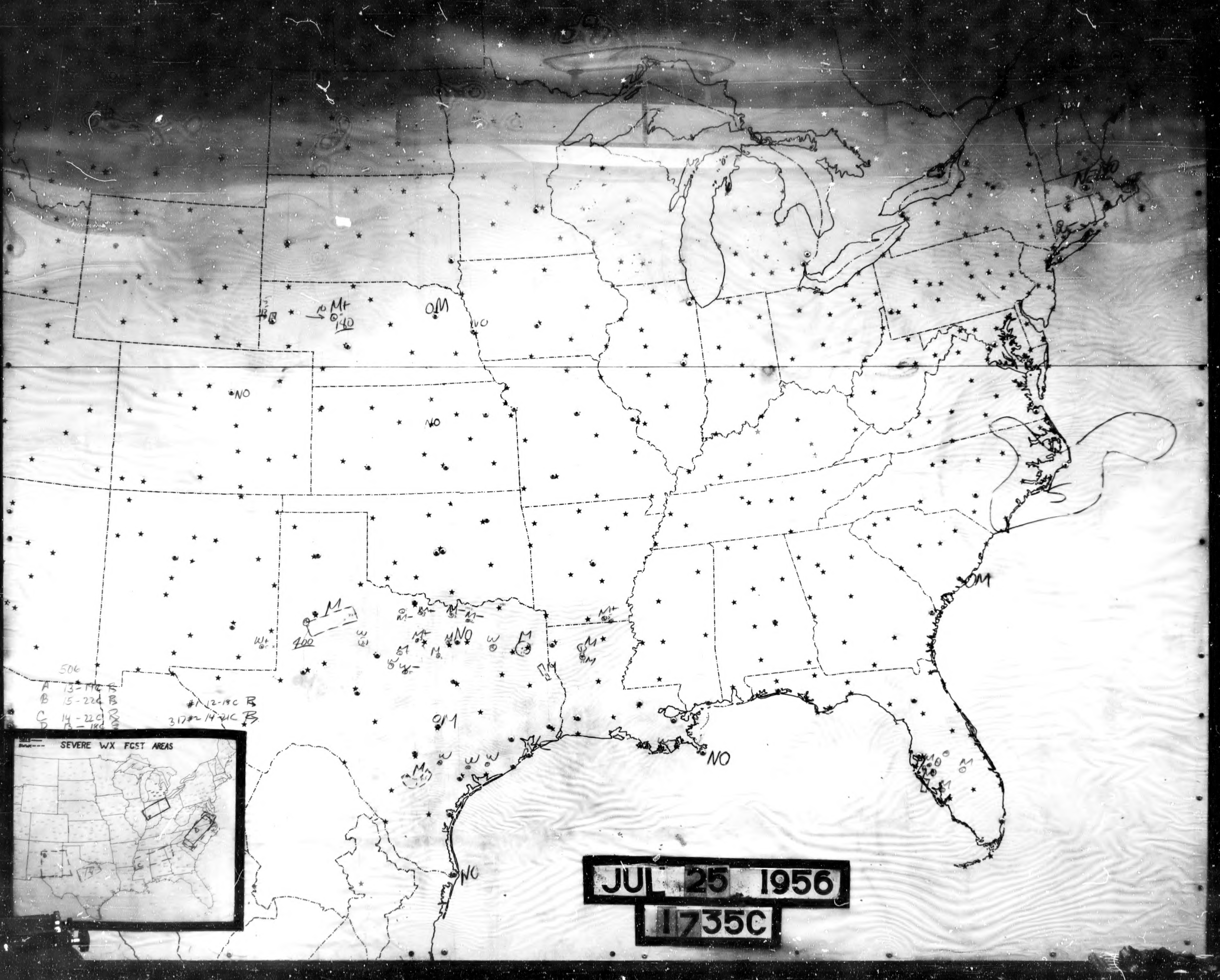

NO
W
715 420
OM
NO
NO
NO
NO
745 300
M
M
320
M+
310
M
M
S
450
S+
450
OM
M
320
310
S
S
NO
S
M+
400
320-280
400
M+
M
506
A 13-17C R
B 15-22C R
C 14-22C R
D 13-18C R
316
#1 12-18C R
M+
M
W
M
W
M
NO
M+
W-
W+
180-320
M
NO
SEVERE WX FCST AREAS
JUL 25 1956
1235C


NO
OM
NO
W+
NO
NO
NO
M+
S+
M
M+
M+
NE
M
360
W
OM
M
M
M
W
W
W
M
M 1^7
506
A 13-19C B
B 15-22C B
C 14-22C B
D 13-18C B
316
#1 12-18C B
317 #2 14-21C B
SEVERE WX FCST AREAS
M
M
M
M
NO
NO
RS+
W
W
JUL 25 1956
1335C


NO
OM
W+
W+
NO
NO
W-M
20
S+
370
OM
M
M
M
M
W
W-M
NO
W-M
M
W-M
M+
S
S+
M+
NO
NO
506
A 13-19C R
B 15-22C R
C 14-22C R
D 13--18C
316
#1 12-18C R
317 #2 14-21C R
SEVERE WX FCST AREAS
JUL 25 1956
1435C

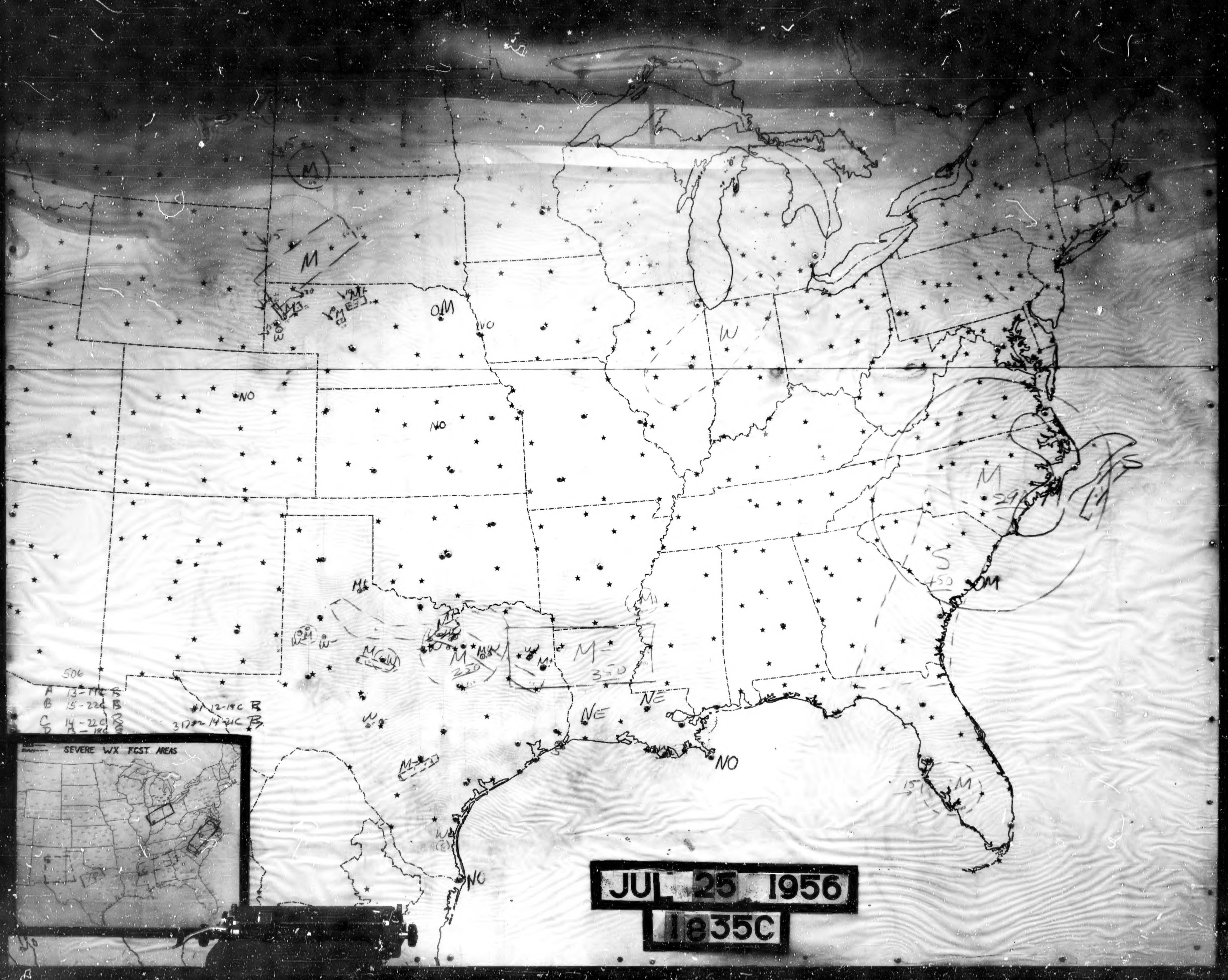

M
450
W
OM
NO
NO
NO
W
NE
ST
ST
OM
M-SH
NO
250
S
M
NO
M-
M-
S
NO
506
A 13-14C B
B 15-22C B
C 14-22C B
D 13-18C B
#1 12-18C B
317#2 14-21C B
SEVERE WX FCST AREAS
JUL 25 1956
1535C

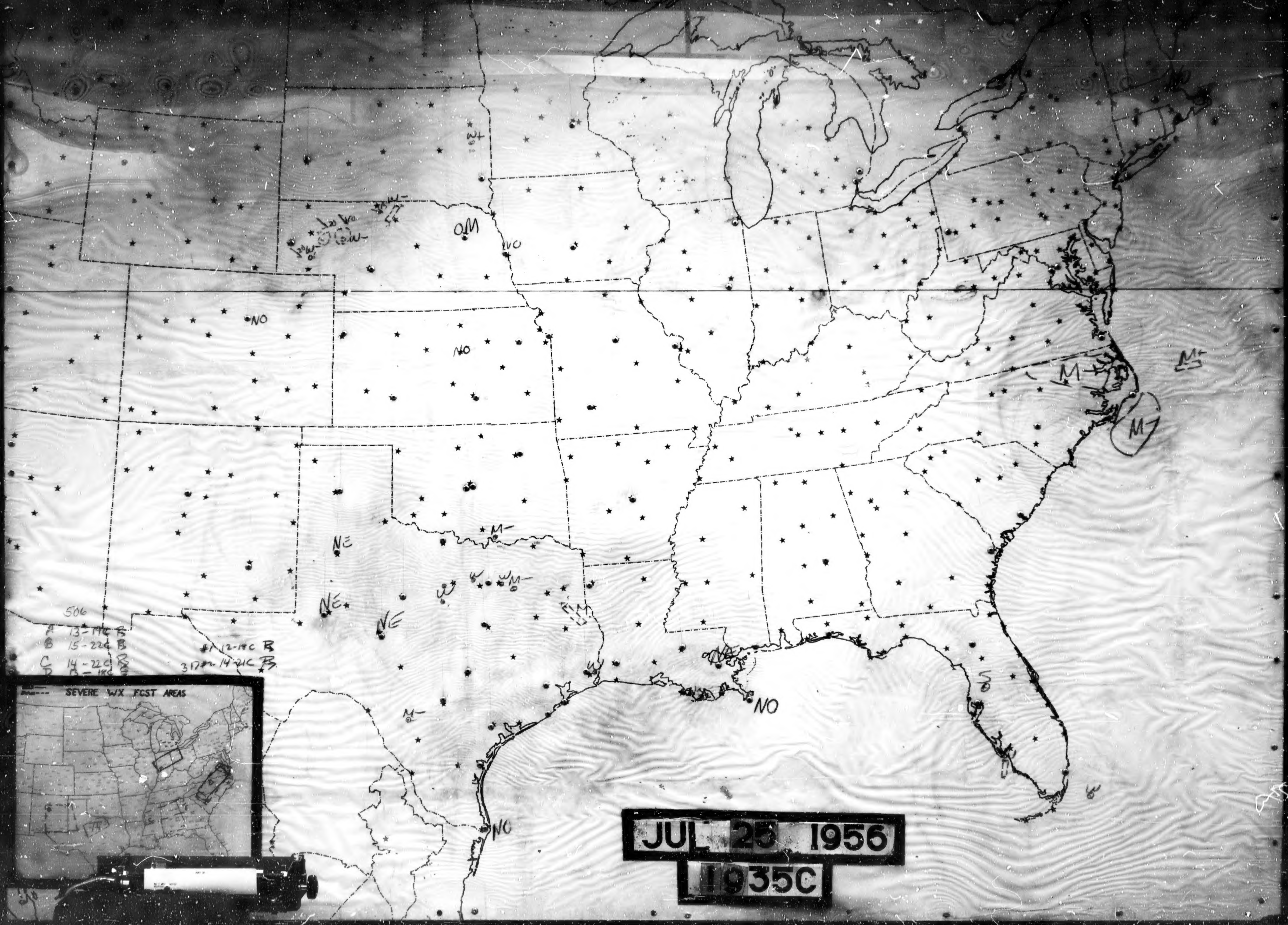

JUL 25 1956
1635C
SEVERE WX FCST AREAS
506
A 13-19C B
B 15-22C B
C 14-22C B
D 13--18C B
#1 12-18C B
317 #2 14-21C B
OM
NO
NE
M-S
M-S
M-SF
NO
M
W-M
M
NR
OM
NE
W-
W-M
NO
OM
NO
M-S
St
OM
W+
M+
W-


SEVERE WX FCST AREAS
506
A 13-19C B
B 15-22C B
C 14-22C B
D 13-18C B
#1 12-18C B
317 #2 14-21C B
OM
M+
140
NO
M
400
W+
M+
NO
M
OM
W
W W
NO
OM
NO
NE

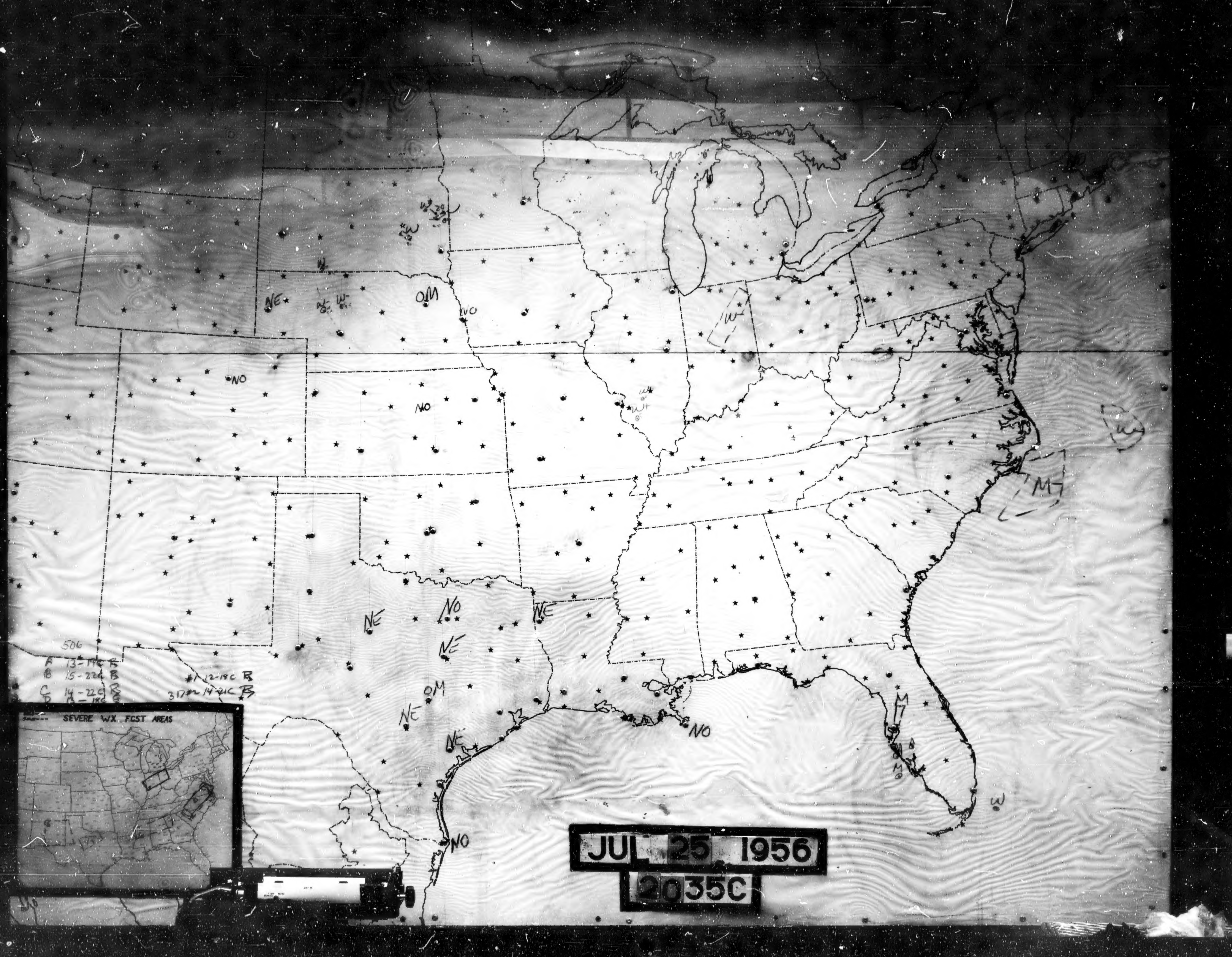
JUL 25 1956

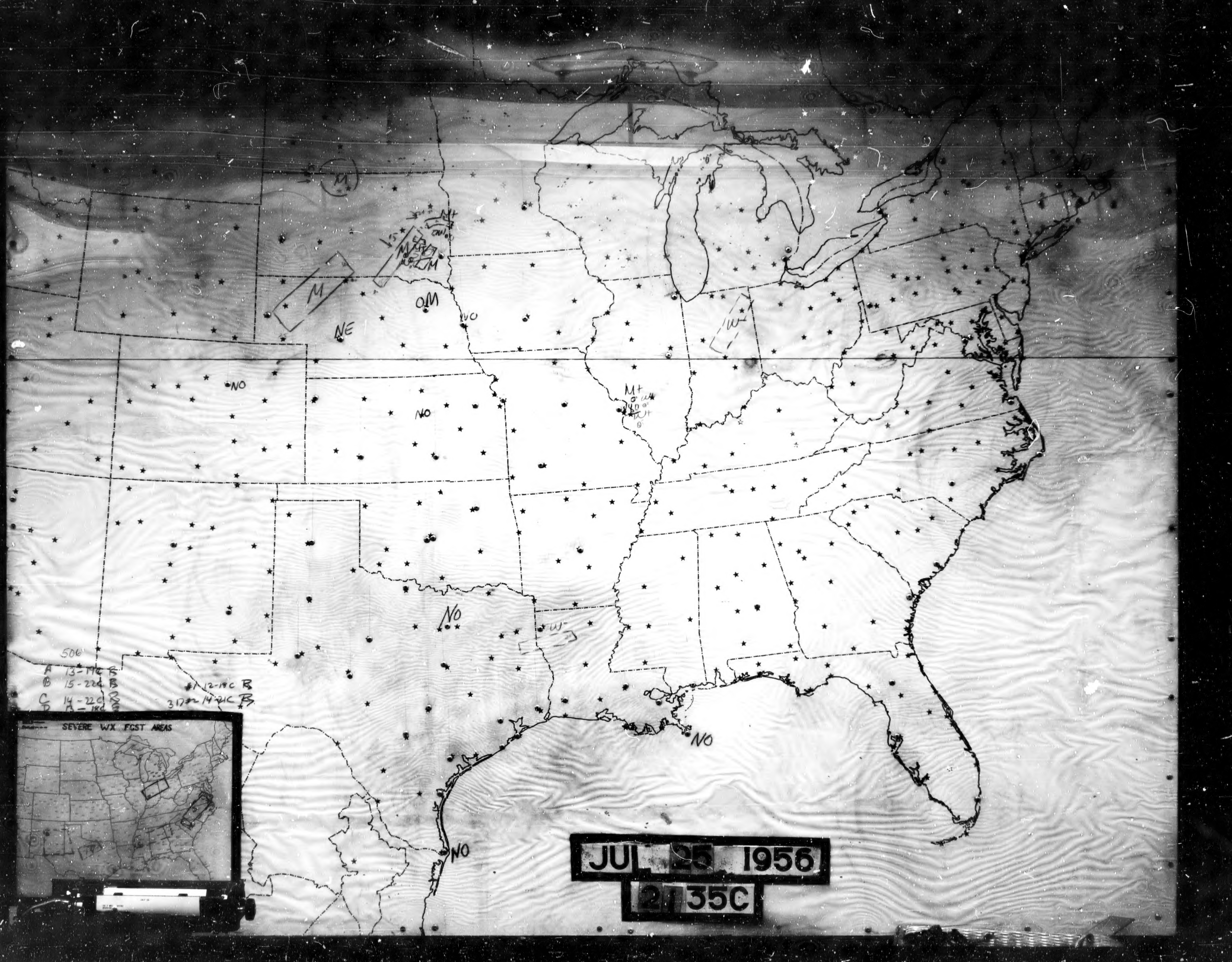
1735C

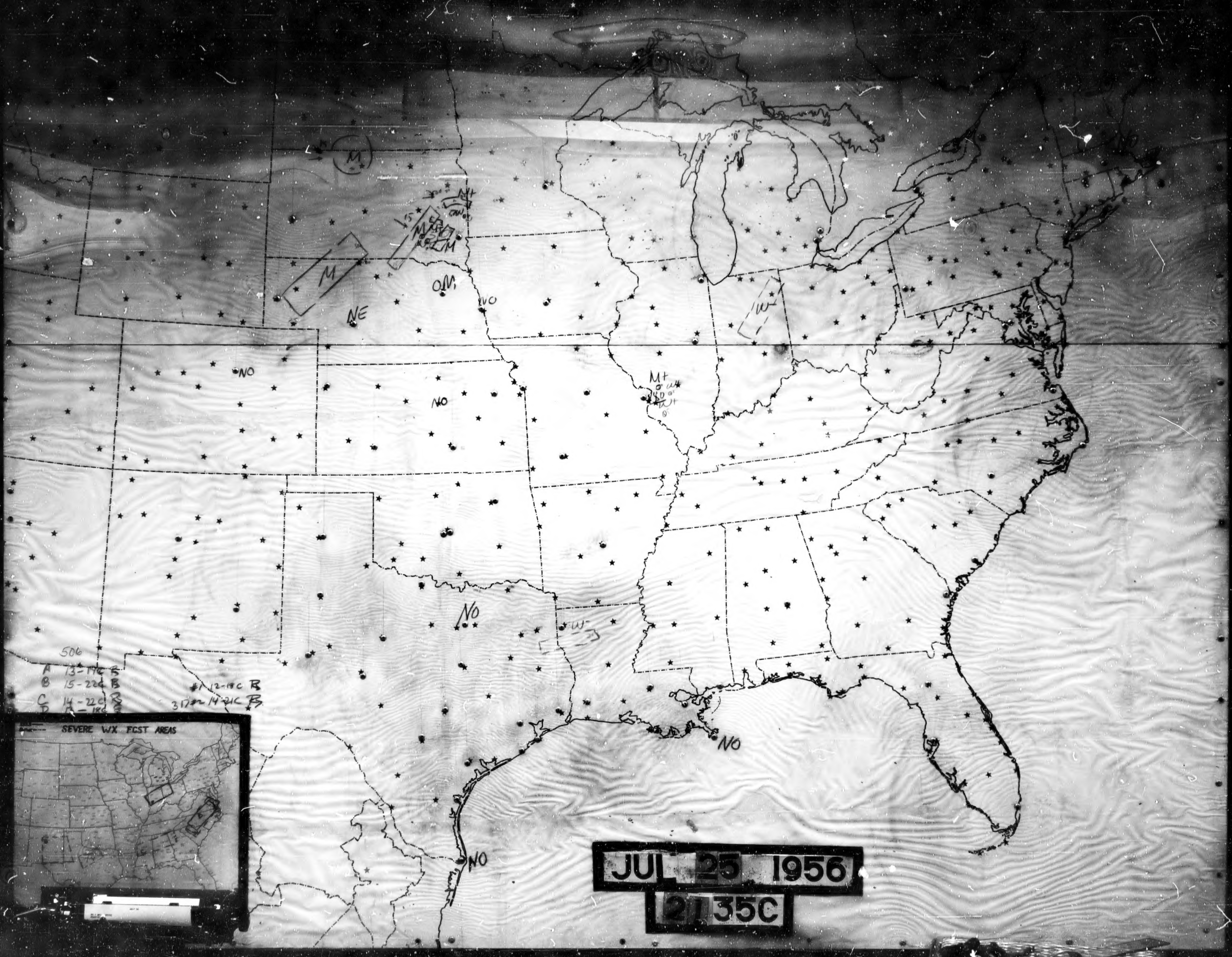

M
M
OM
NO
NO
W
M
S
450
OM
M-
350
M
220
NE
NE
NO
NO
M
506
A 13-17C R
B 15-22C R
C 14-22C R
D 13-18C R
#1 12-19C R
317#2 14-21C R
SEVERE WX FCST AREAS
JUL 25 1956
1835C



SEVERE WX FCST AREAS
506
A 13-19C B
B 15-22C B
C 14-22C B
D 13-18C B
#1 12-19C B
317 14-21C B
OM
NO
NO
NO
NE
NE
NE
M-
M-
M-
M-
W+
NO
NO
JUL 25 1956
1935C


506
A 13-19C R
B 15-22C B
C 14-22C R
D 13-18C
#1 12-19C R
317 #2 14-21C B
SEVERE WX FCST AREAS
NE
OM
NO
W
M
JUL 25 1956
2035C

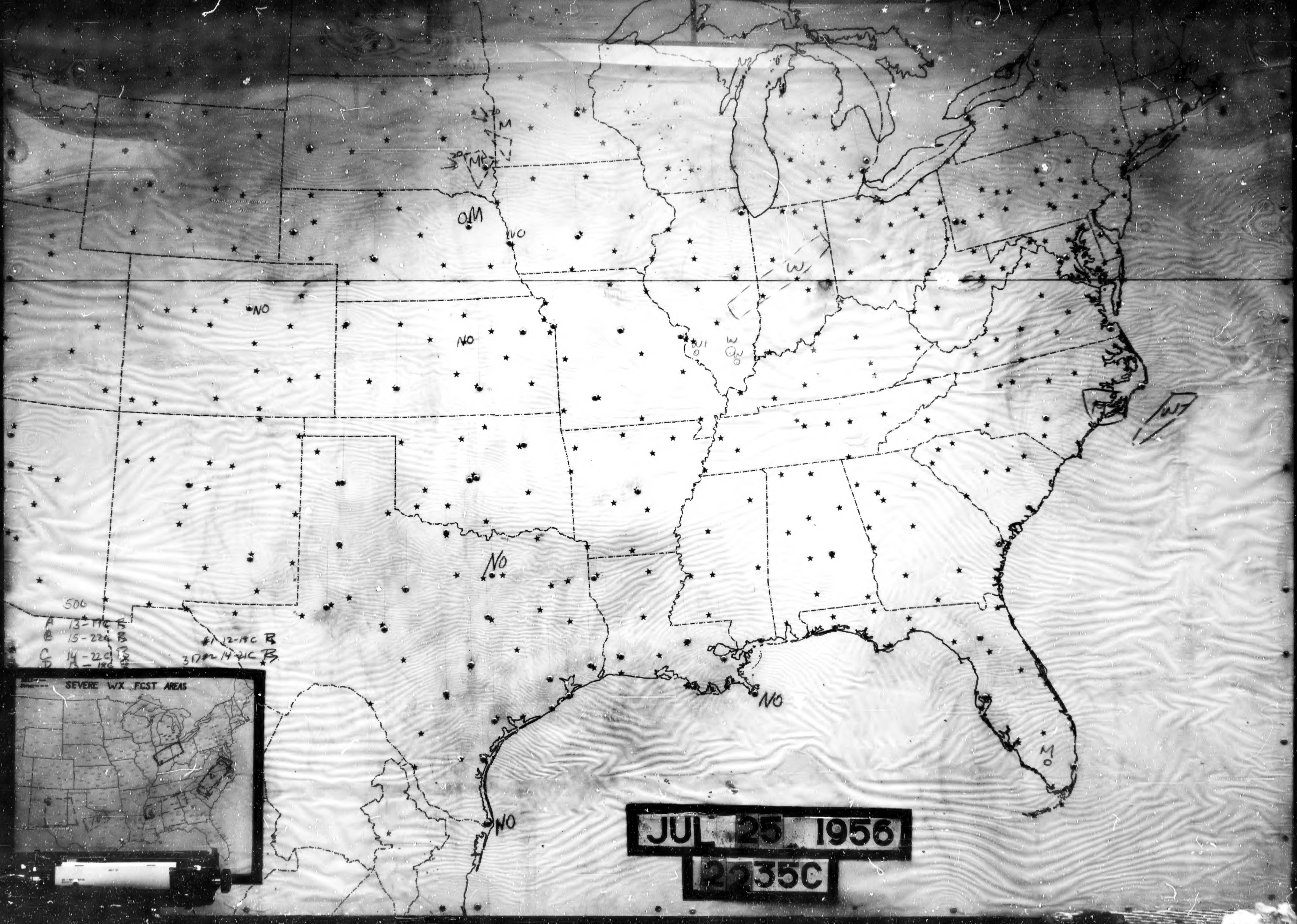
M
M
M
OM
NE
NO
NO
NO
M+
W+
W+
NO
NO
NO
NO
506
A 13-19C R
B 15-22C B
C 14-22C R
D 13-18C
#1 12-18C R
317 14-21C R
SEVERE WX FCST AREAS
JUL 25 1956
2135C

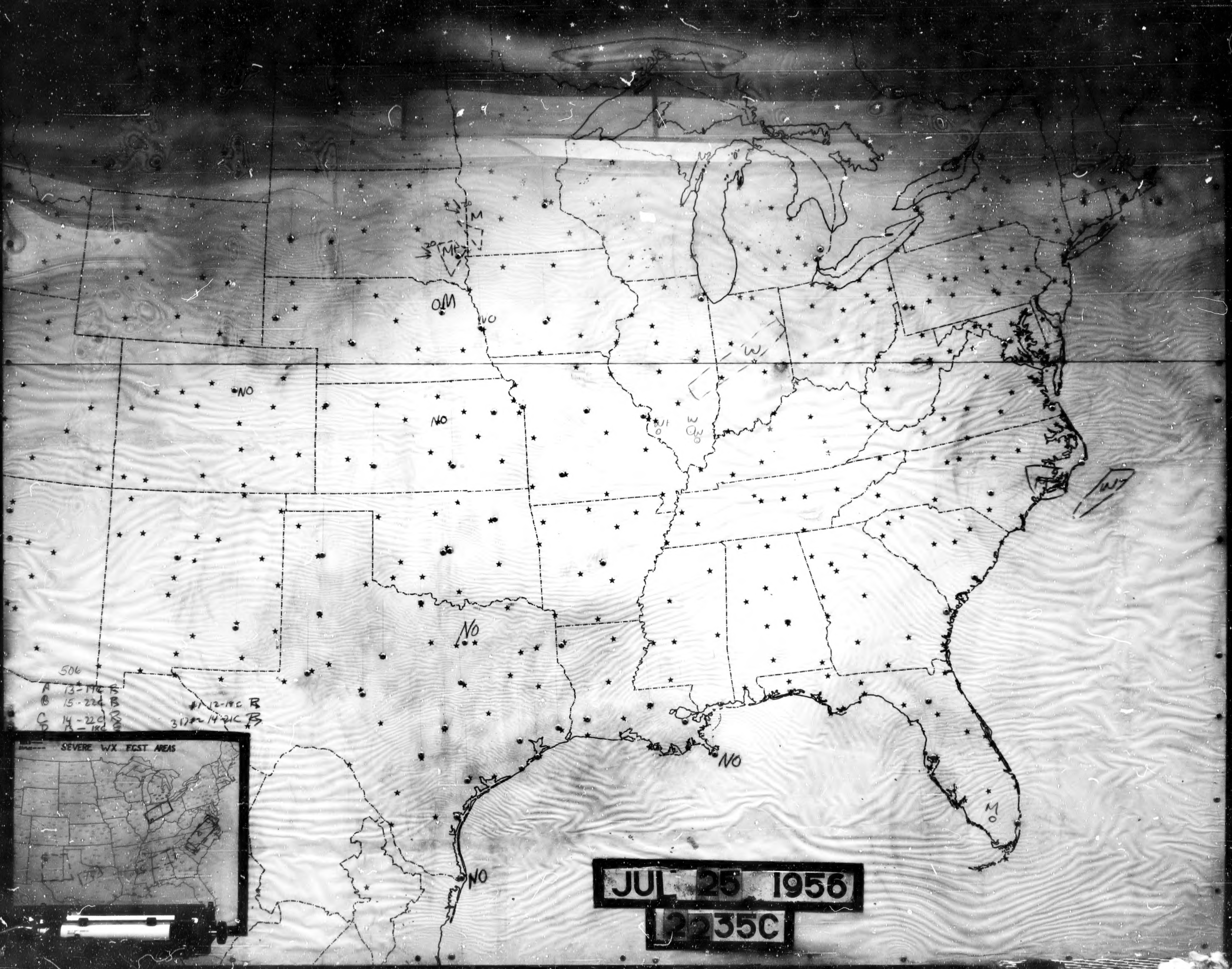

SEVERE WX FCST AREAS
M
M
M
OM
NE
NO
NO
NO
NO
NO
M+
W
W

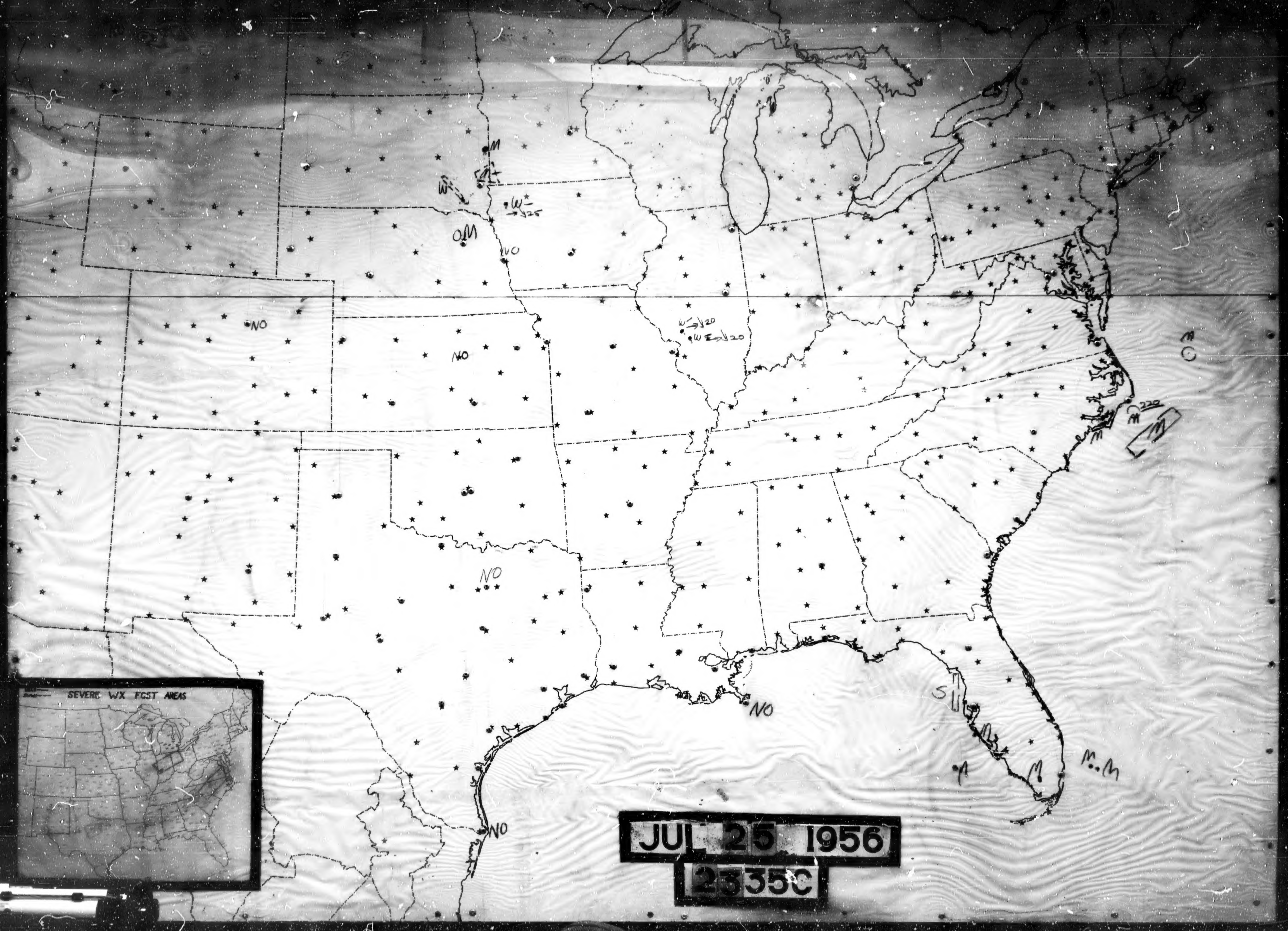
506
A 13-19C R
B 15-22C B
C 14-22C R
D 13-18C R

#1 12-19C R
317 14-21C R

JUL 25 1956
2135C


SEVERE WX FCST AREAS
506
A 13-17C B
B 15-22C B
C 14-22C B
D 13-18C B
#1 12-18C B
317 #2 14-21C B
M
M
OM
NO
NO
NO
W
NO
W
NO
NO
M
W7
NO
JUL 25 1956
2235C

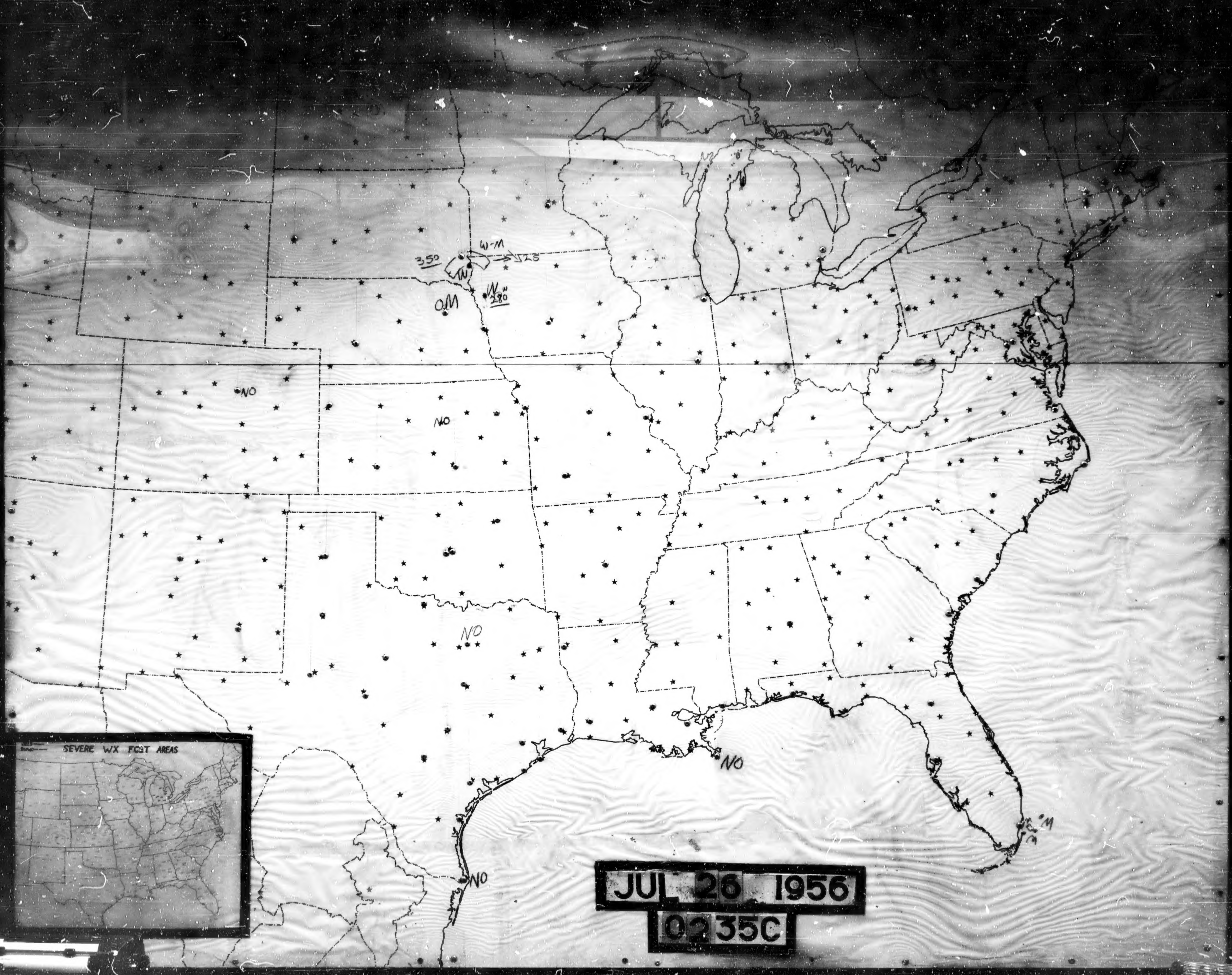

M
Mt
OM
NO
NO
NO
NO
NO
NO
W
WO
MO
506
A 13-19C R
B 15-22C R
C 14-22C R
D 13-18C R
#1 12-18C R
317 14-21C R
SEVERE WX FCST AREAS
JUL 25 1956
12235C

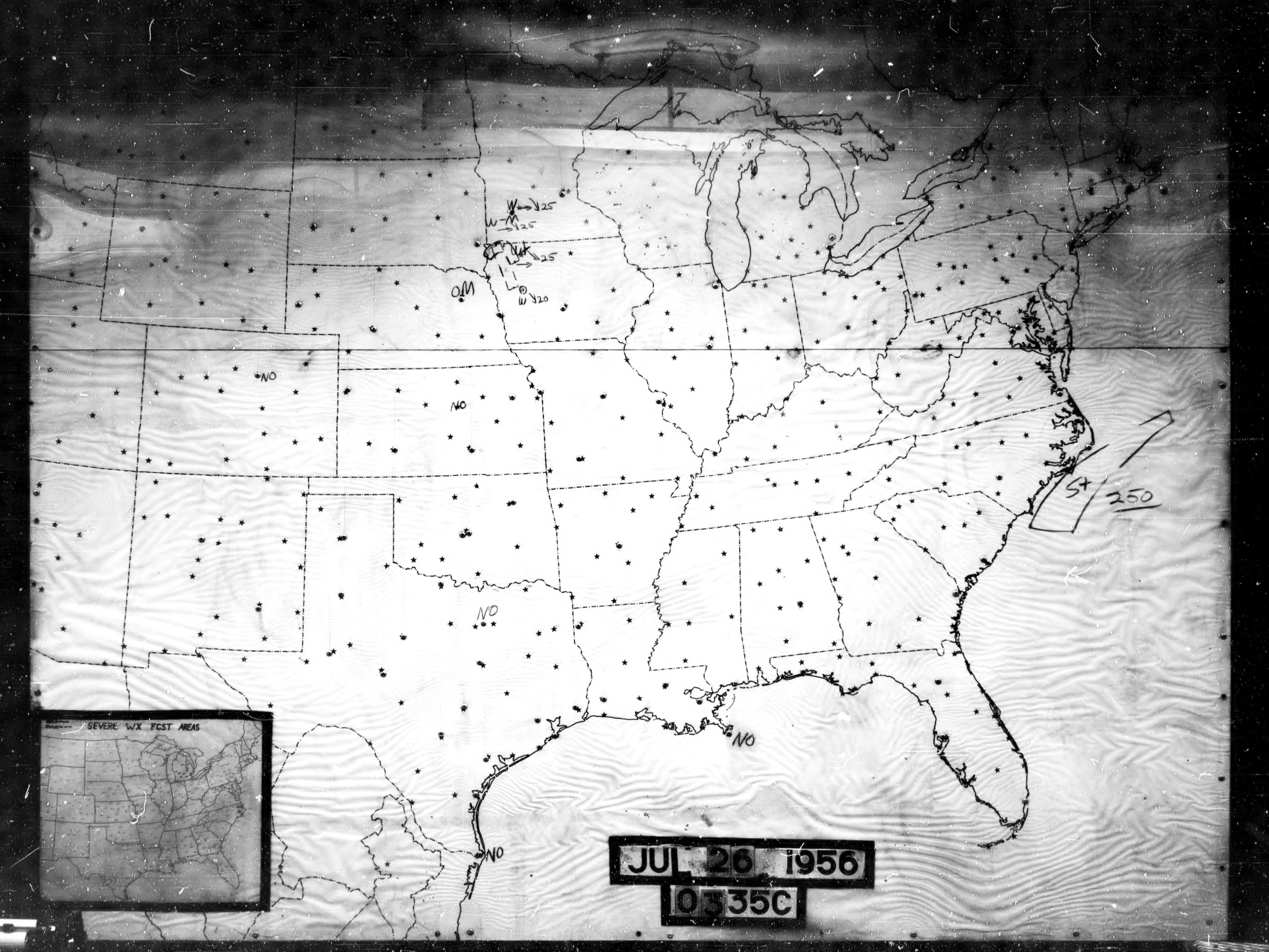

SEVERE WX FCST AREAS
M
W
W
25
OM
NO
NO
NO
W 20
W 20
NO
220
M
NO
S
M
M
M M
NO
JUL 25 1956
2335C

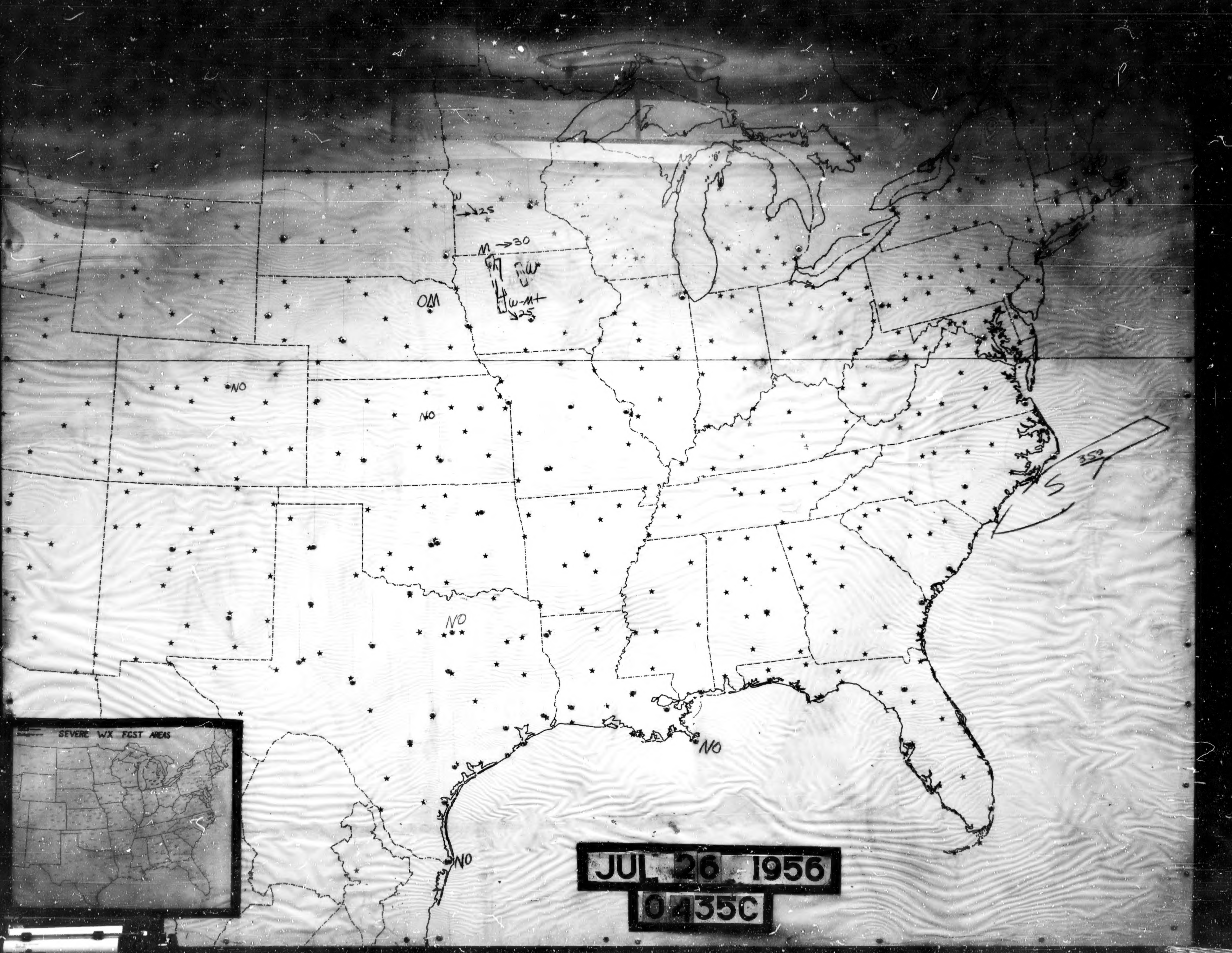
W
M
M
W-M
→20
M
W20
NO
NO
S→20
NO
NO
M
NO
W
W
W
SEVERE WX FCST AREAS
JUL 26 1956
0035C

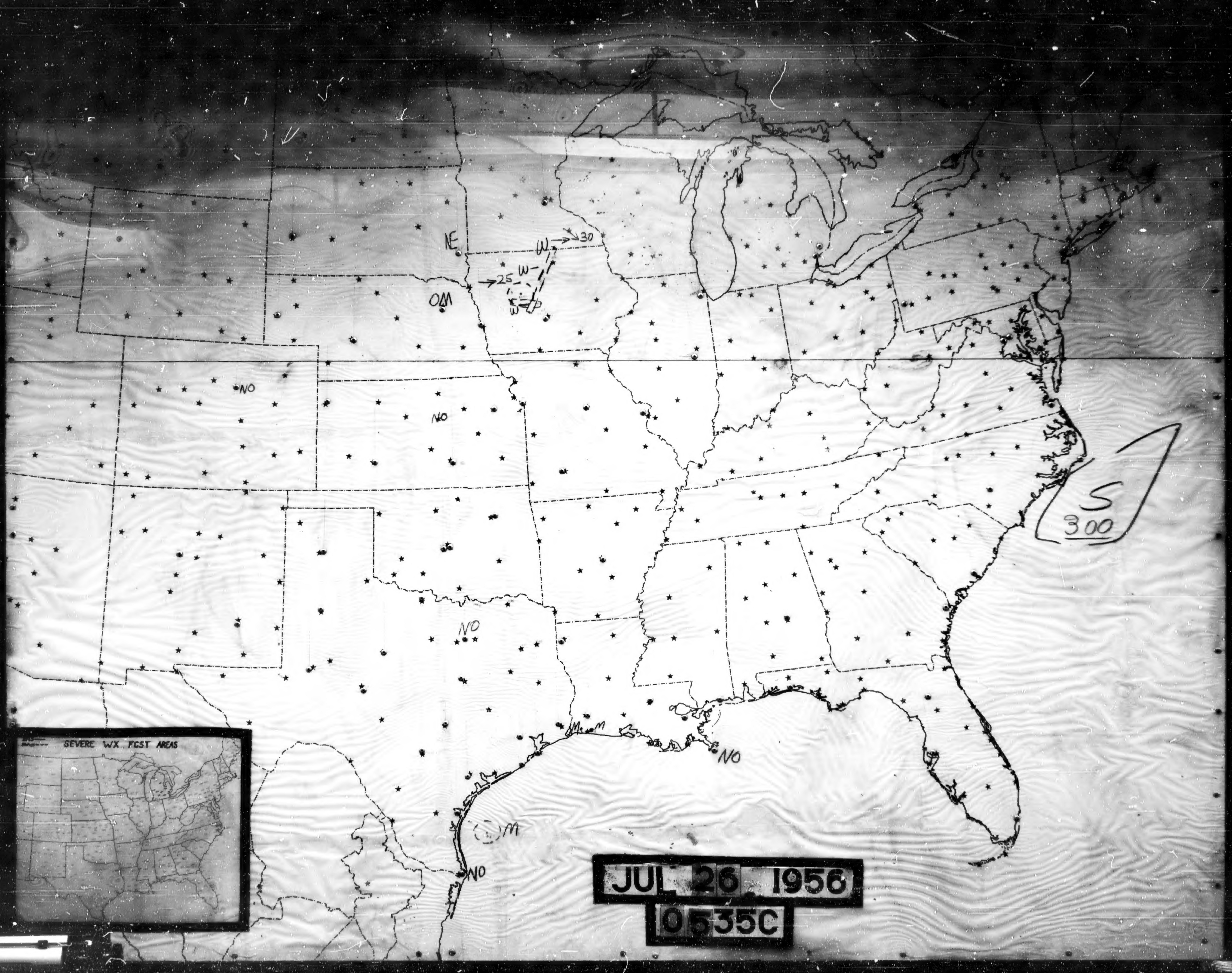
W ↘20
↘20
W-M
290
OM
W ↘20
NO
NO
NE
M
17
-M
220
NO
NO
NO
NE
M
M
NO
SEVERE WX FCST AREAS

JUL 26 1956
0135C

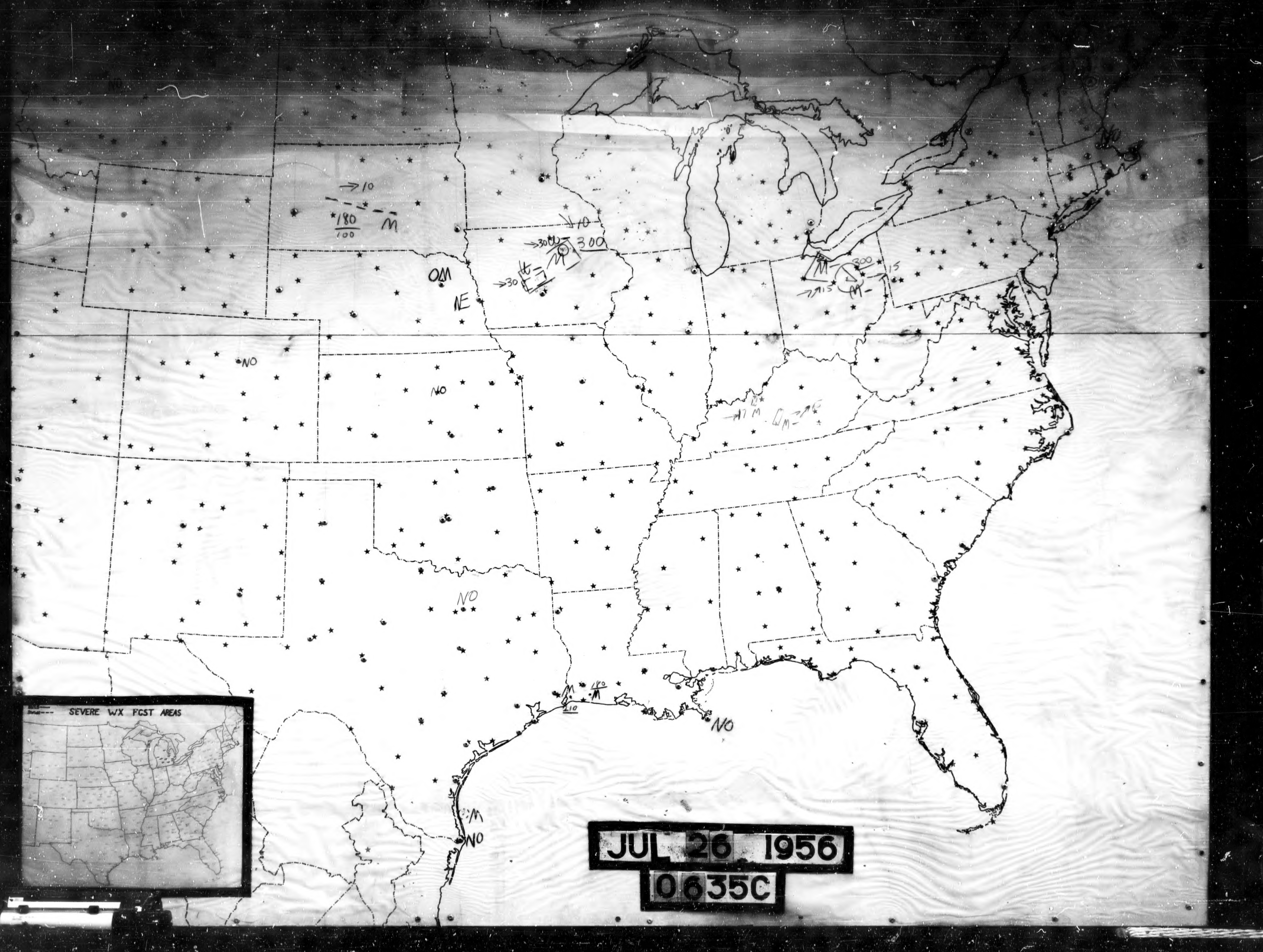

W-M
350
→ 25
W
W
280
OM
NO
NO
NO
NO
NO
M
SEVERE WX FCST AREAS
JUL 26 1956
0235C


W 25
W - M 25
25
OM
W 20
NO
NO
S+
250
NO
NO
NO
SEVERE WX FCST AREAS
JUL 26 1956
0335C


W
25
M 30
W
W-M+
25
OM
NO
NO
NO
350
S
NO
NO
SEVERE WX FCST AREAS
JUL 26 1956
0435C

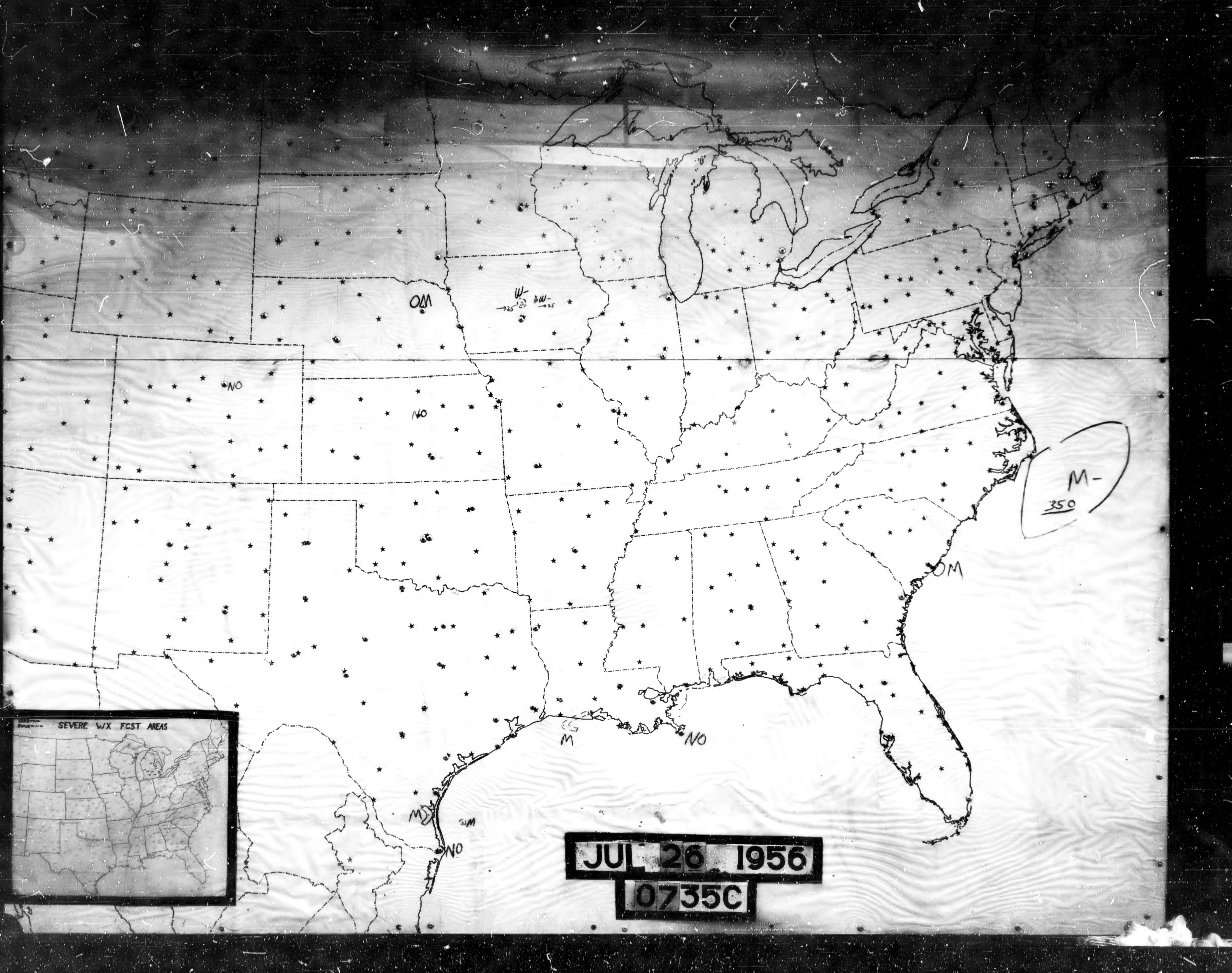


SEVERE WX FCST AREAS
NE
OM
W
W
W
→30
→25
NO
NO
NO
M
M
NO
NO
S
300
JUL 26 1956
0535C


SEVERE WX FCST AREAS
10
180
100
M
10
3000
300
30
OM
NE
NO
NO
M
M
300
15
15
M
NO
M
210
180
M
NO
M
NO

JUL 26 1956

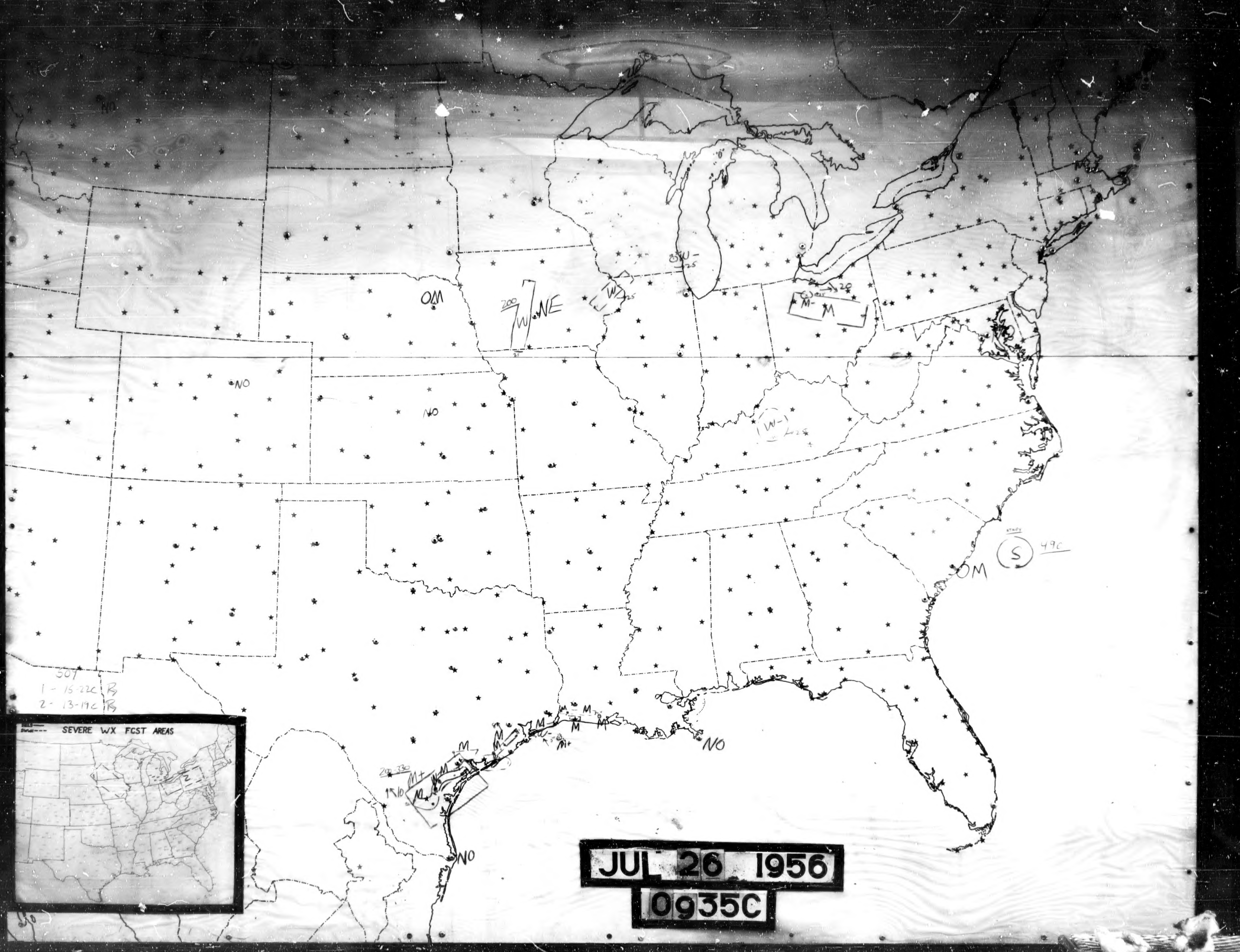
0635C

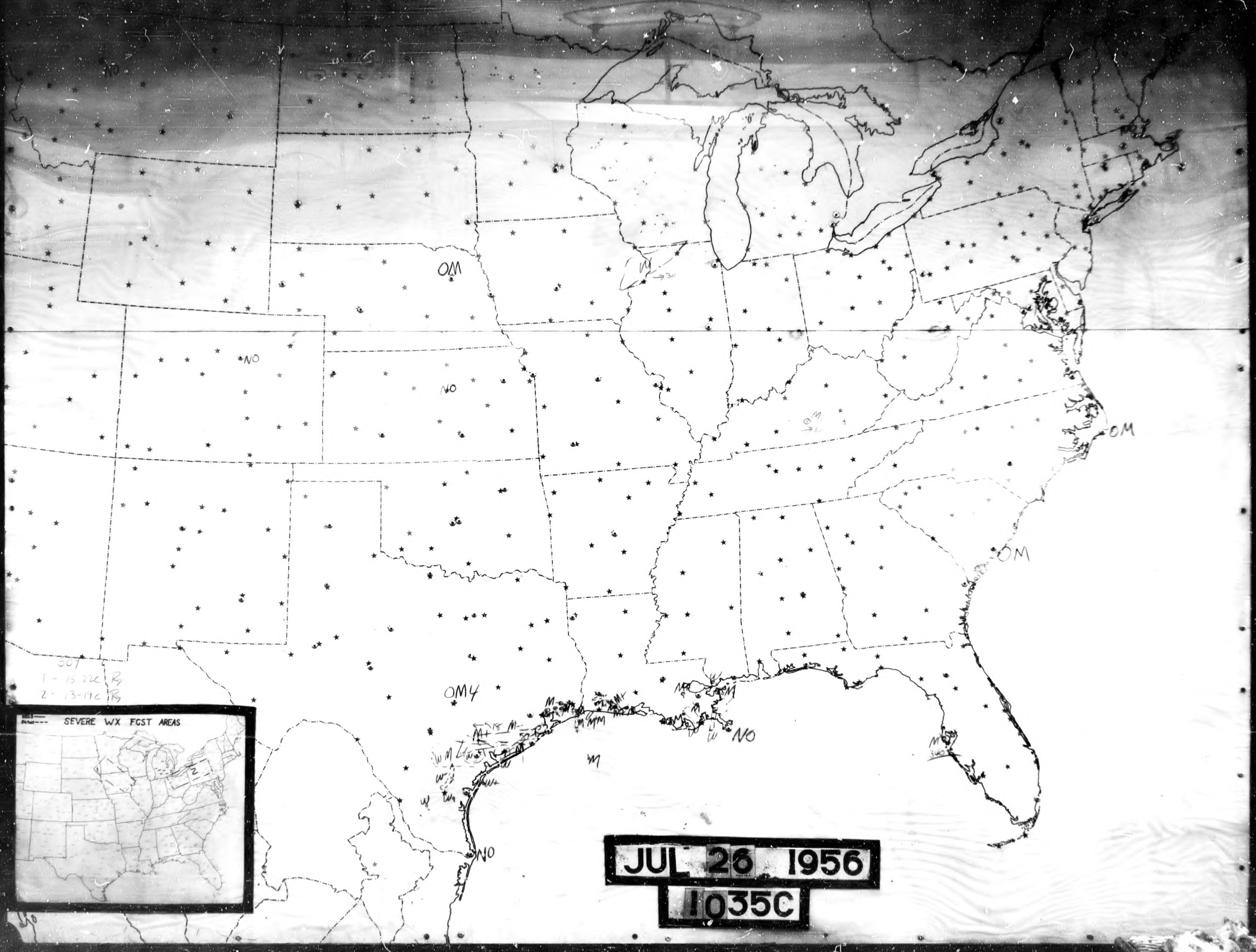


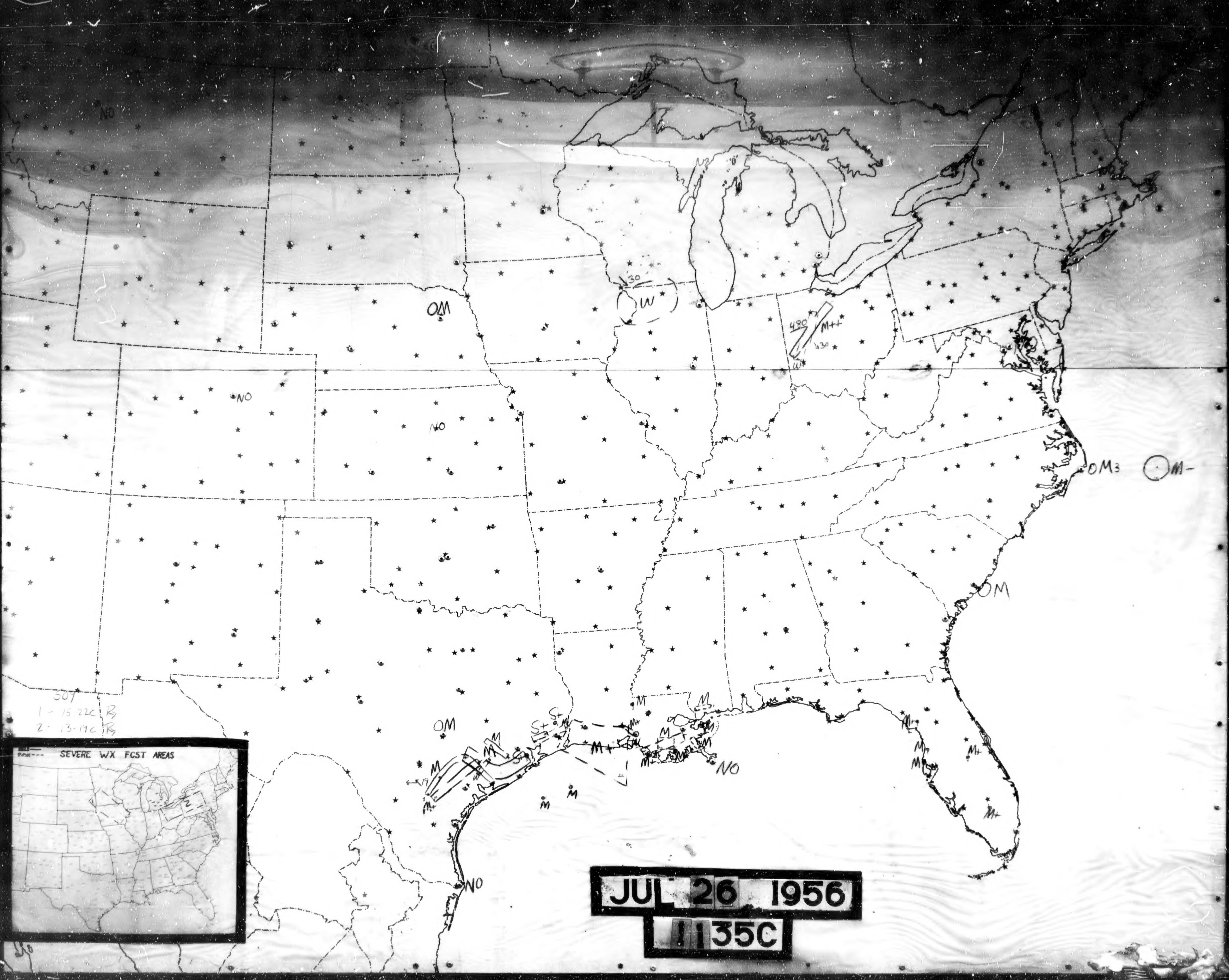
OM
W-
→25
W-
→25
NO
NO
M-
350
OM
M
NO
M
M
NO
SEVERE WX FCST AREAS

JUL 26 1956

0735C

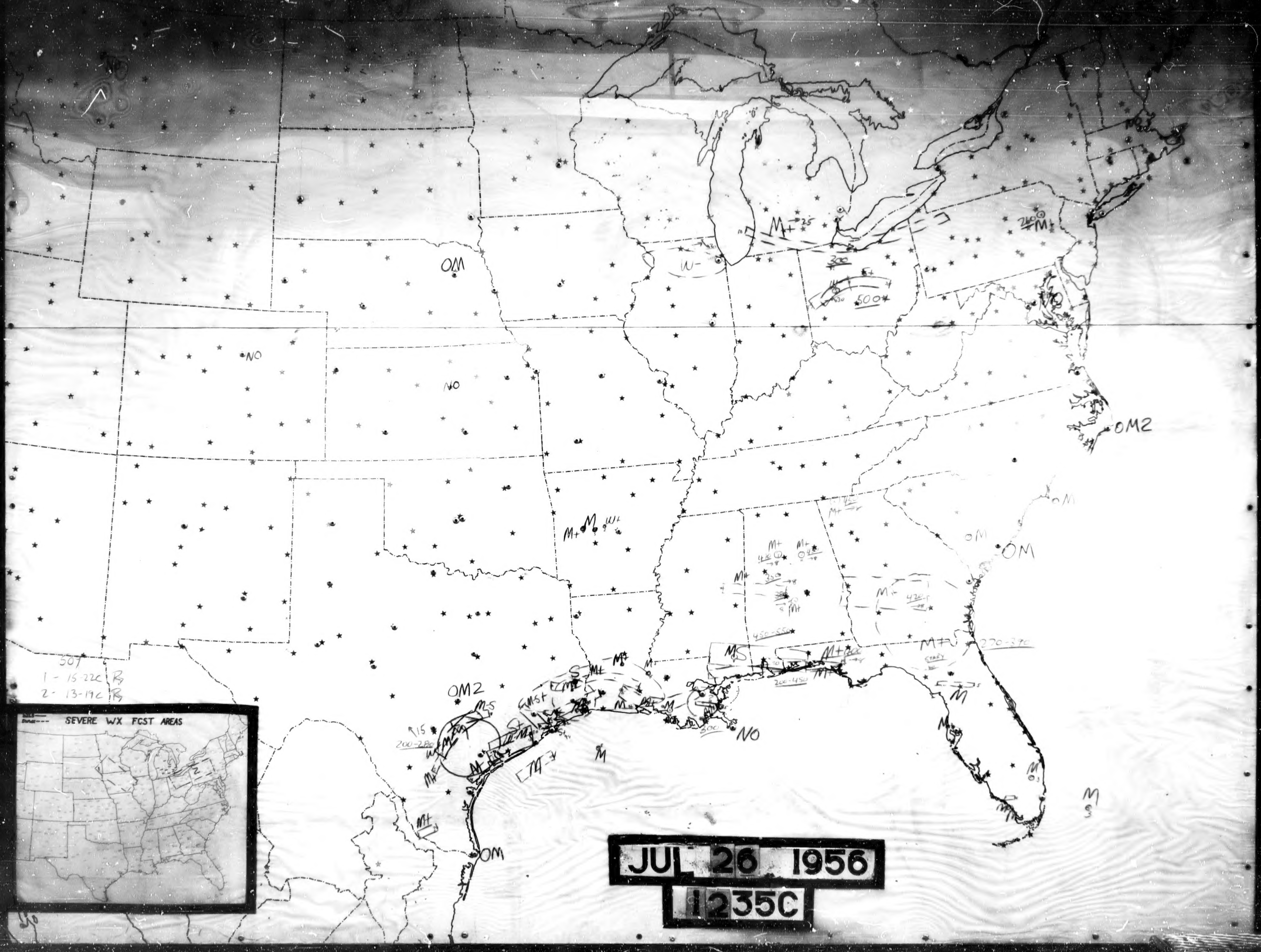

NO
OM
200
W
NE
W
85 W-
W-
M-
M
20
NO
NO
W-1
S
49c
OM
509
1 - 15-22c R
2 - 13-19c R
SEVERE WX FCST AREAS
2
M
M
M+
M
M+
20 330
M
NO
NO
JUL 26 1956
0935C


NO
OM
NO
NO
OM
OM
OM4
NO
NO
507
1 - 15-22C R
2 - 13-19C R
SEVERE WX FCST AREAS
2
JUL 26 1956
1035C


NO
OM
30
W
480
M++
430
W
NO
NO
OM3
OM-
OM
509
1 - 15-22C Rj
2 - 13-19C Rj
SEVERE WX FCST AREAS
2
OM
S+
S+
M
M
M+
M+
M
M+
M+
NO
M
M
M+
M+
M+
M+
NO

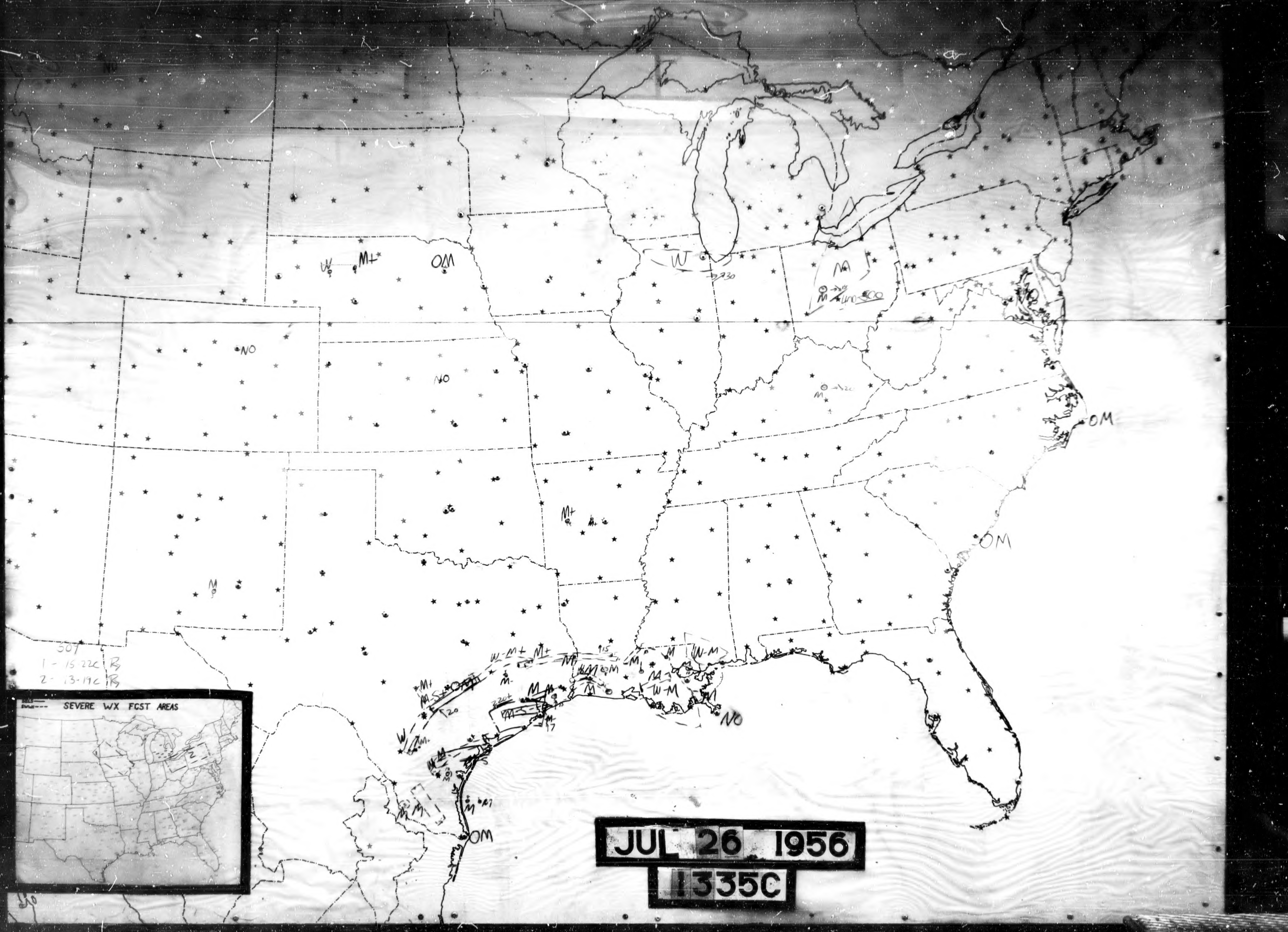
JUL 26 1956

1135C


OM
NO
NO
M+ 25
W-
300
500
210 M+
OM2
M+ M WL
M+
M+
M+
350
M+
450-550
M+ 420
OM
OM
M+ 220-390
M+
200-450
300
NO
OM2
15
200-280
M
M
M
M
OM
507
1 - 15-22c R
2 - 13-19c R
SEVERE WX FCST AREAS

JUL 26 1956

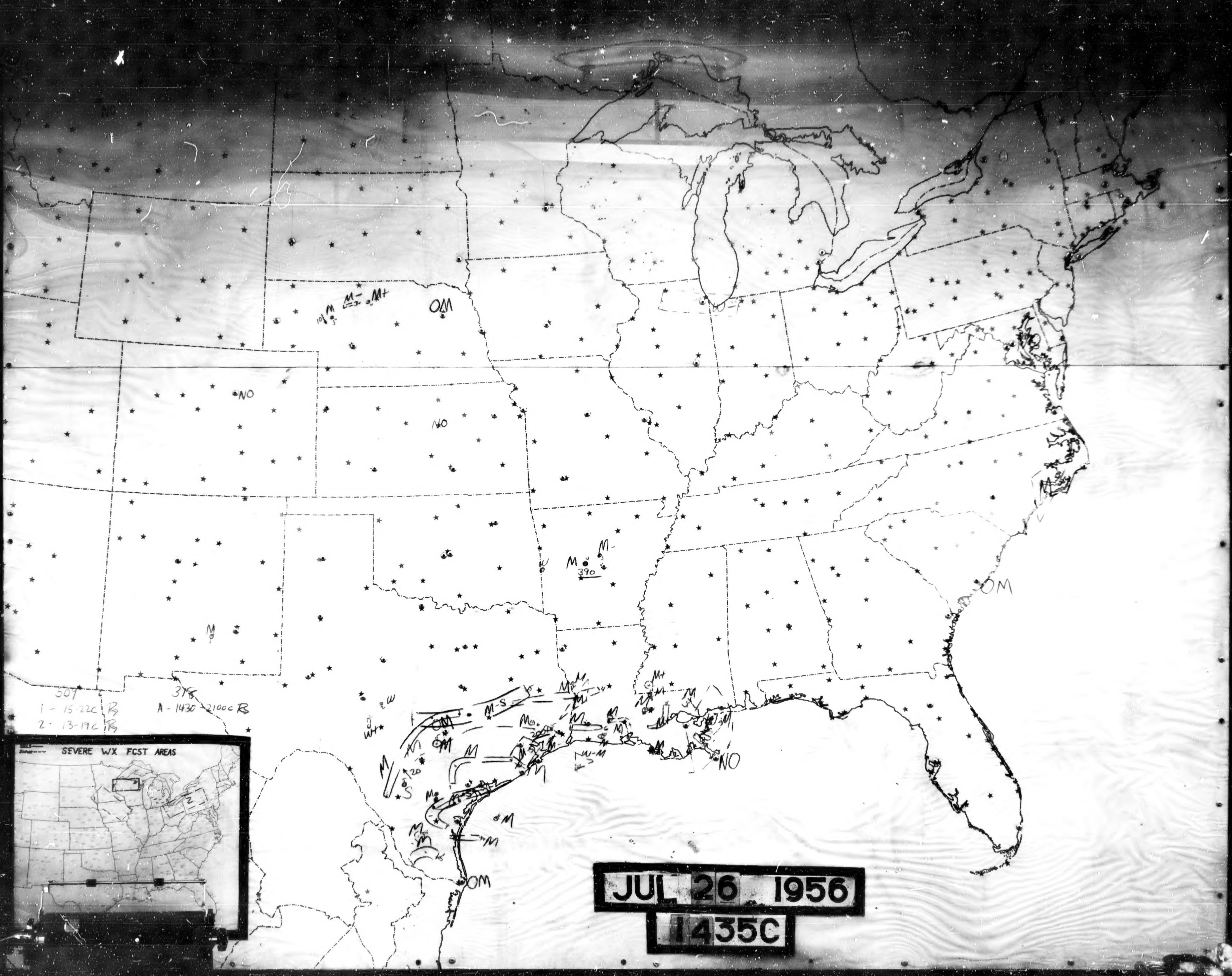
1235C



W
M+
OM
NO
NO
W
M
40-500
OM
M+
M
OM
W-M+
M+
W-M
W-M
NO
M
OM
509
1 - 15-22C Rs
2 - 13-19C Rs
SEVERE WX FCST AREAS
1
2

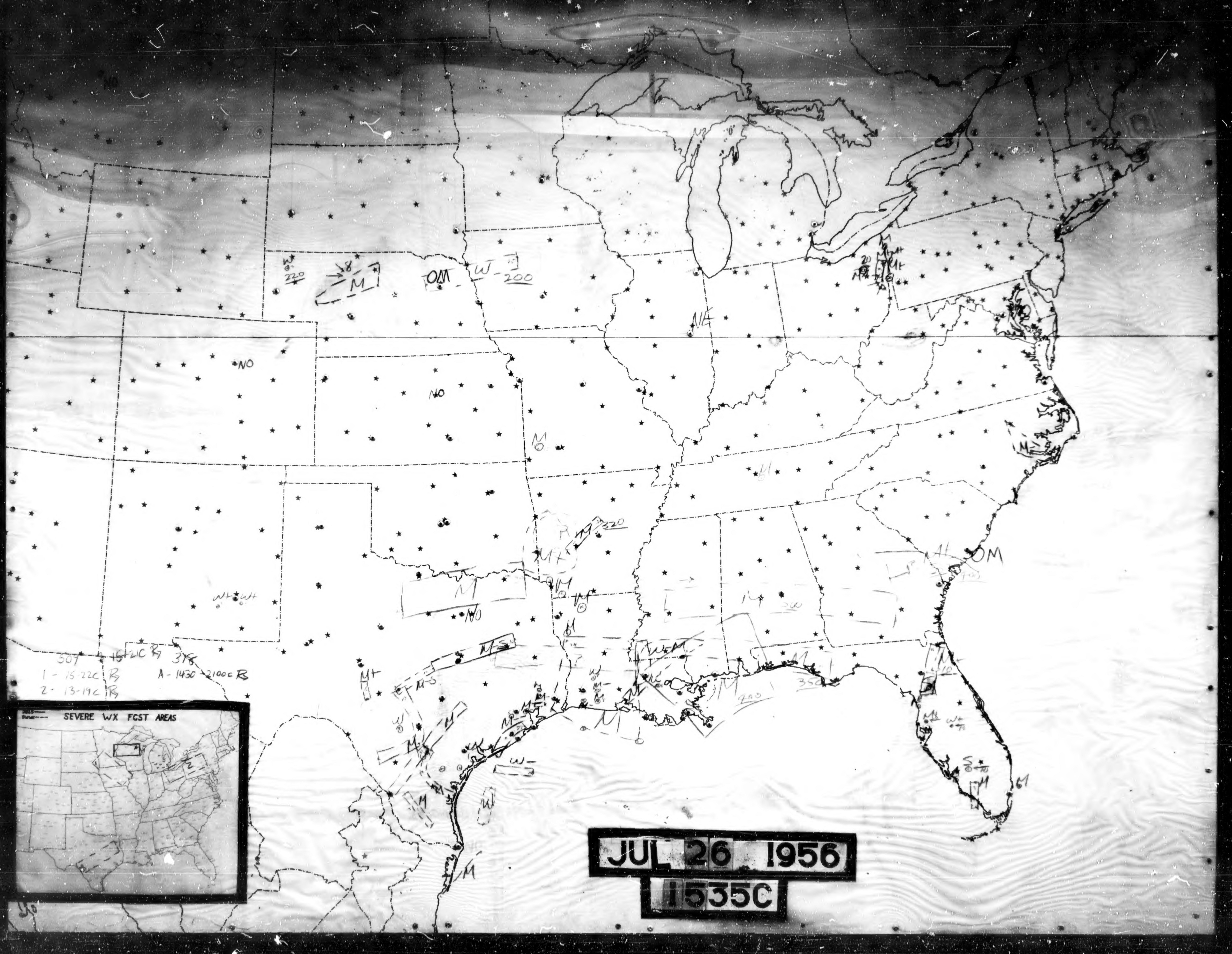
JUL 26 1956

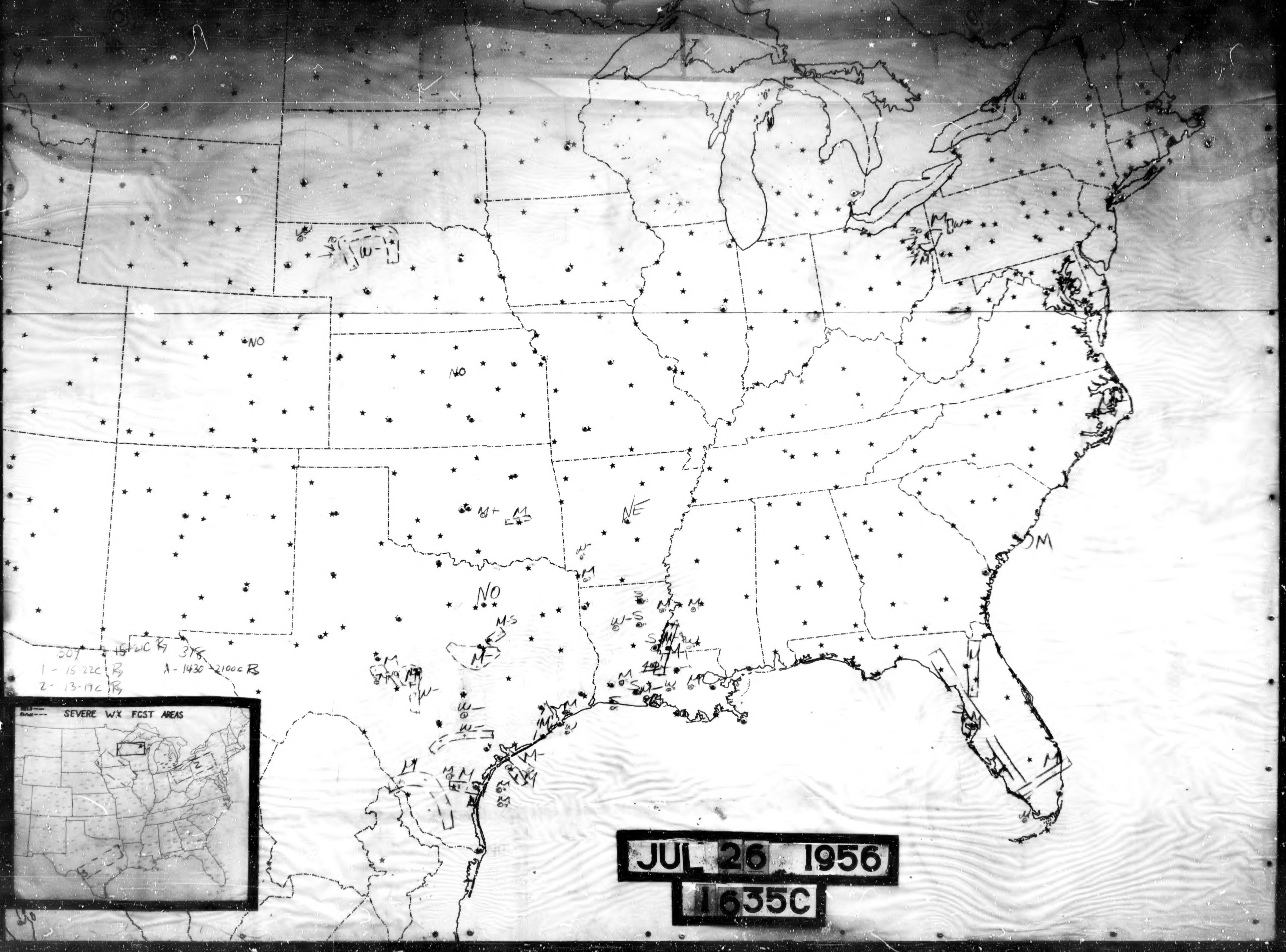
1335C

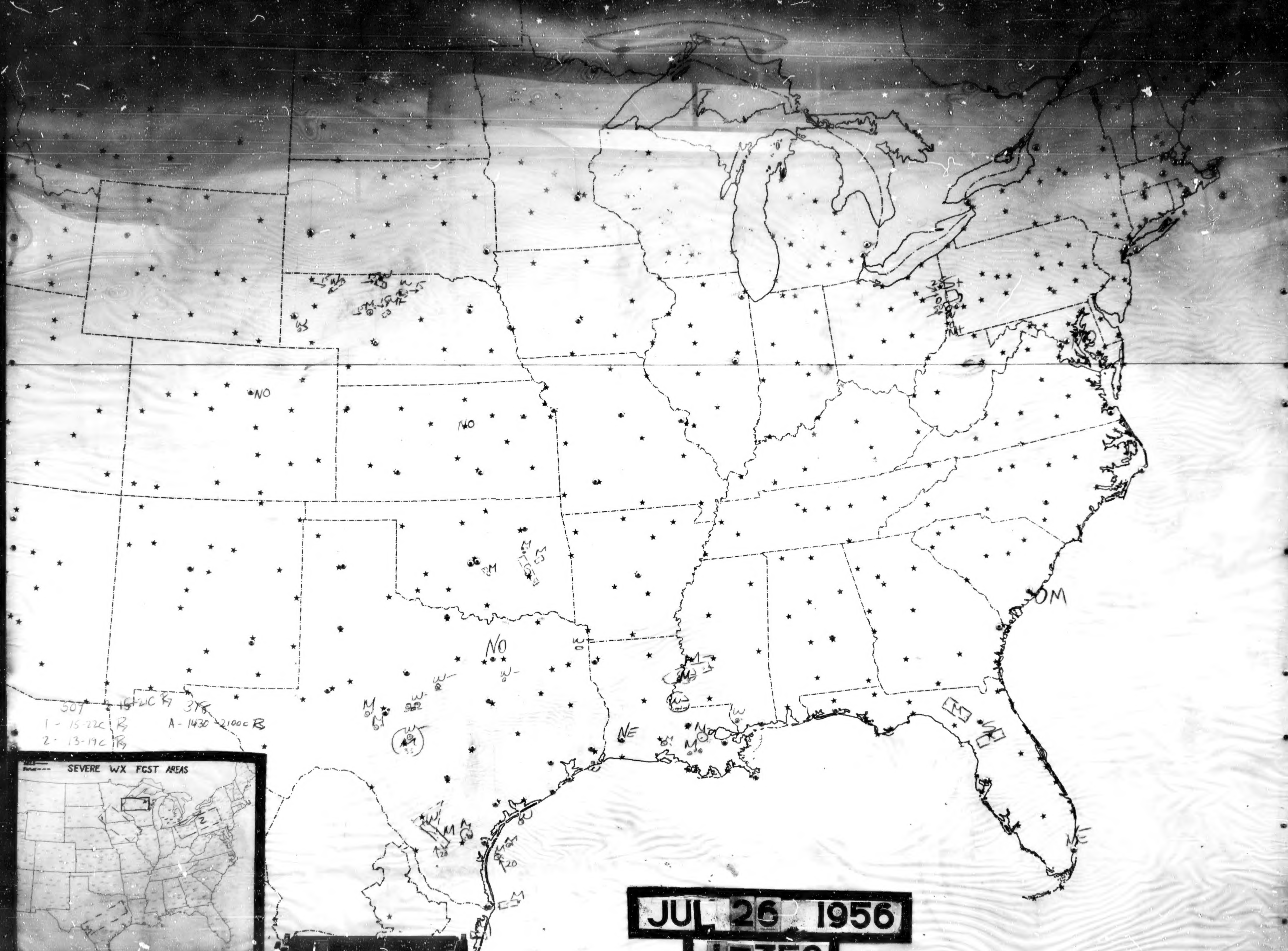

NO
OM
M- M+
NO
NO
M
390
M-
OM
M+
NO
OM
SEVERE WX FCST AREAS
1
2
507
1 - 15-22C ℞
2 - 13-19C ℞
378
A - 1430-2100C ℞

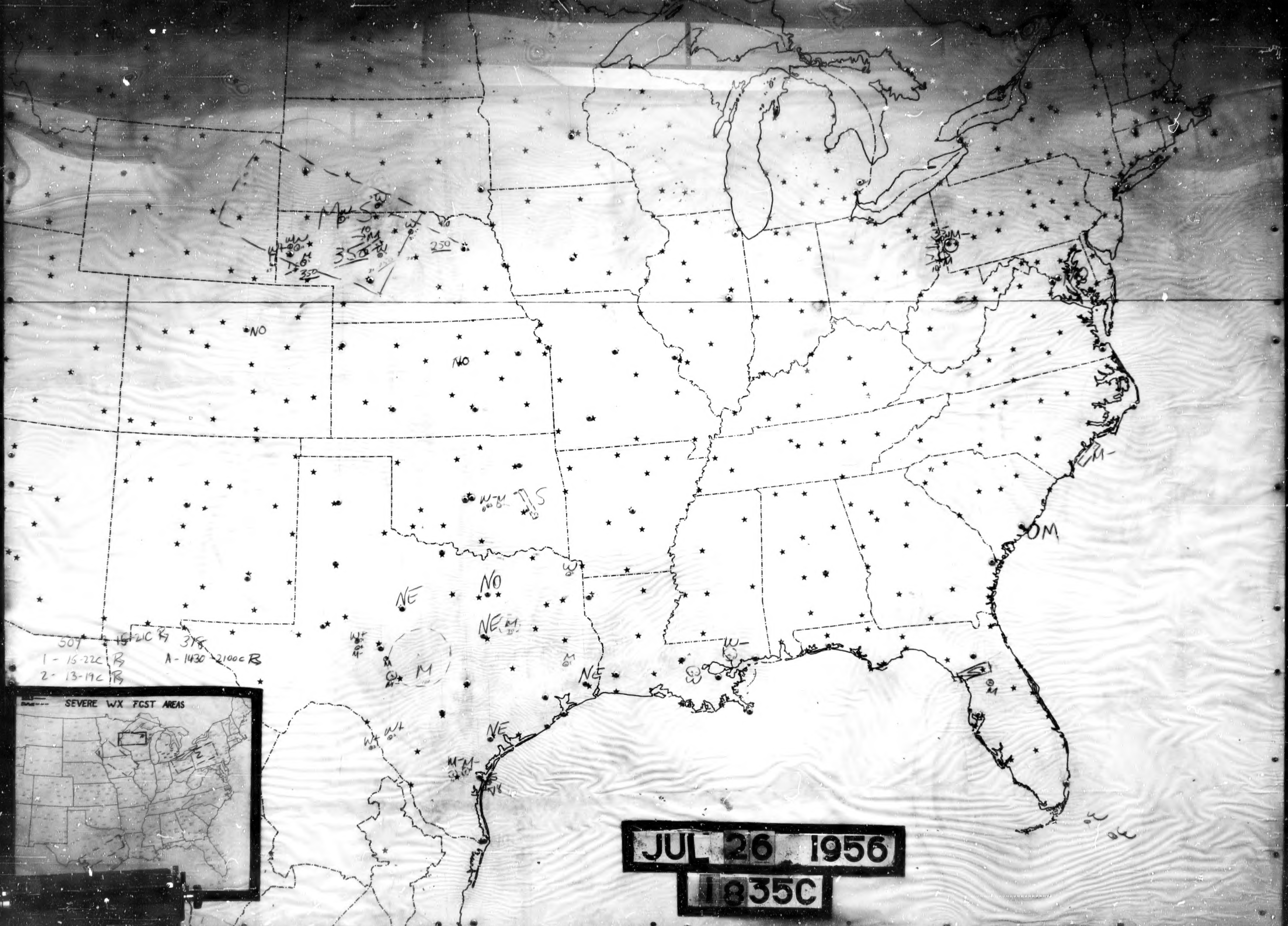
JUL 26 1956

1435C


SEVERE WX FCST AREAS
JUL 26 1956
1535C
509
15-21C
1 - 15-22C
2 - 13-19C
378
A - 1430 - 2100C
OM
W
200
220
M
NO
320
350


NO
NO
NO
NE
M
M-S
M
W-
M
W-S
S
OM
509
1 - 15-22C R
2 - 13-19C R
15-21C R
378
A - 1430-2100C R
SEVERE WX FCST AREAS
1
2
JUL 26 1956
1635C

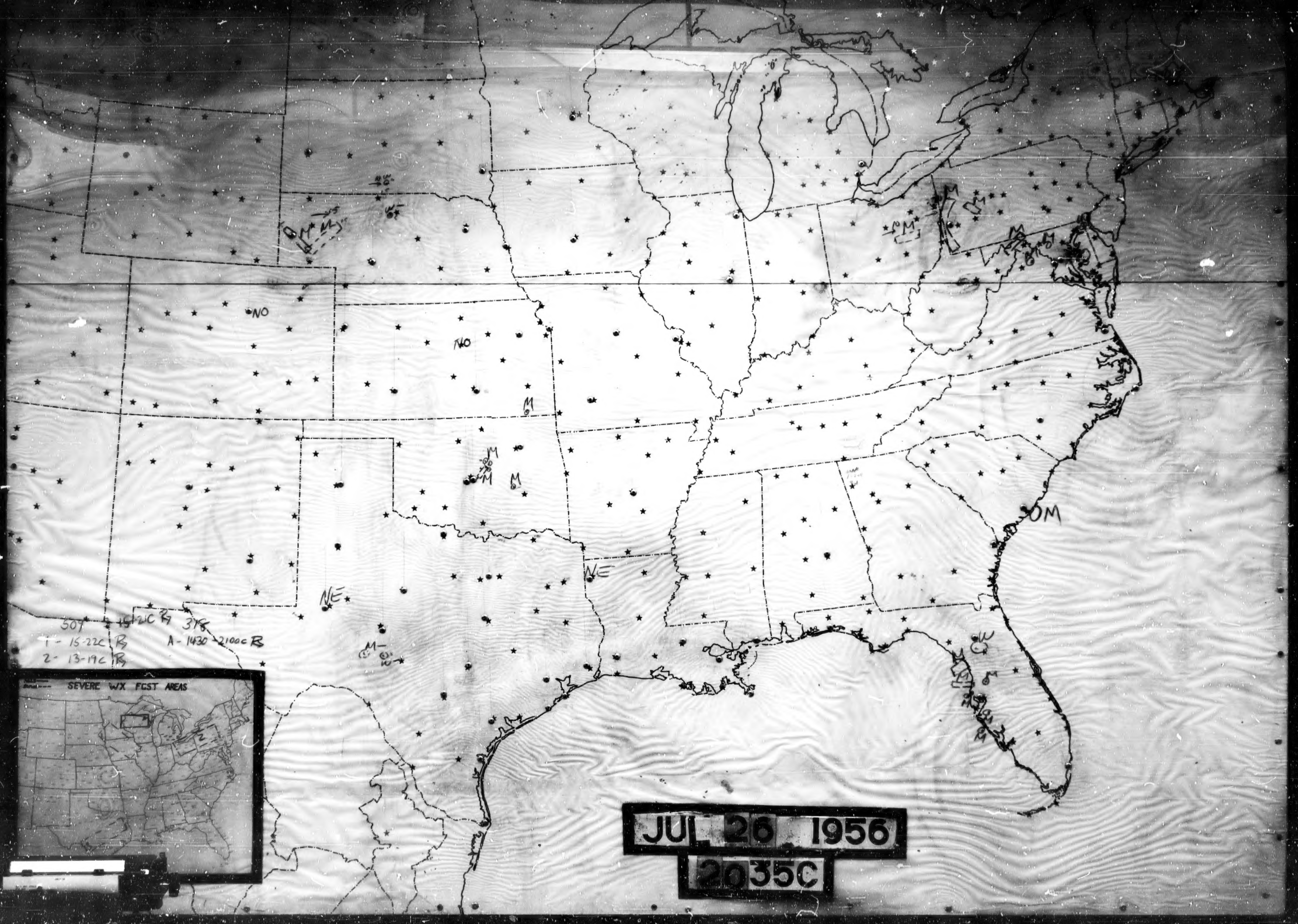

NO
NO
NO
OM
NE
NE
50T
15-21C R7
378
1 - 15-22C R7
2 - 13-19C R7
A - 1430 - 2100C R
SEVERE WX FCST AREAS
2
JUL 26 1956
1735C


350
250
NO
NO
S
NO
NE
NE
NE
NE
M
OM
509 15-21C Rq 3Y8
1 - 16-22C Rq
2 - 13-19C Rq
A - 1430 - 2100C RB
SEVERE WX FCST AREAS

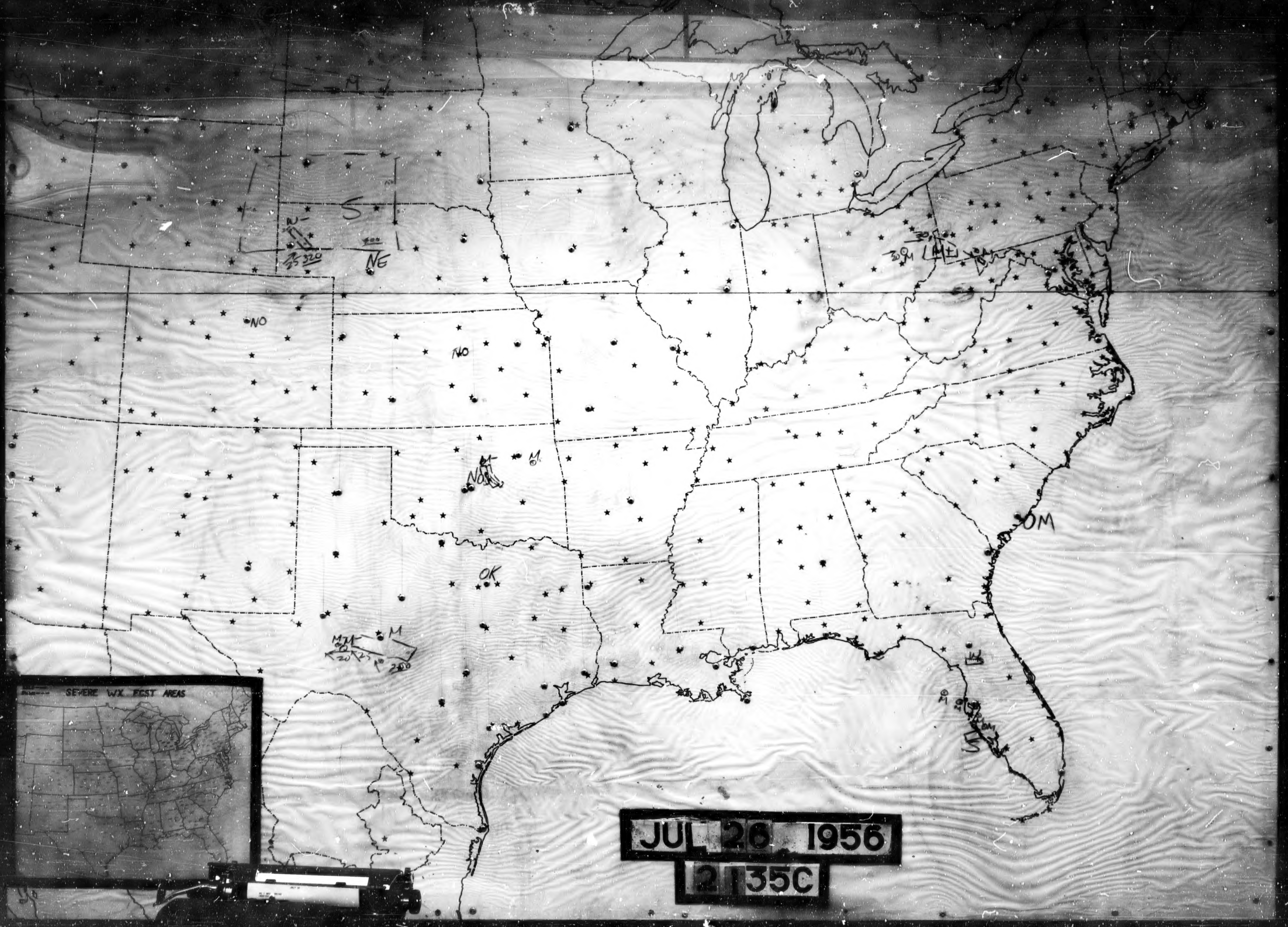
JUL 26 1956

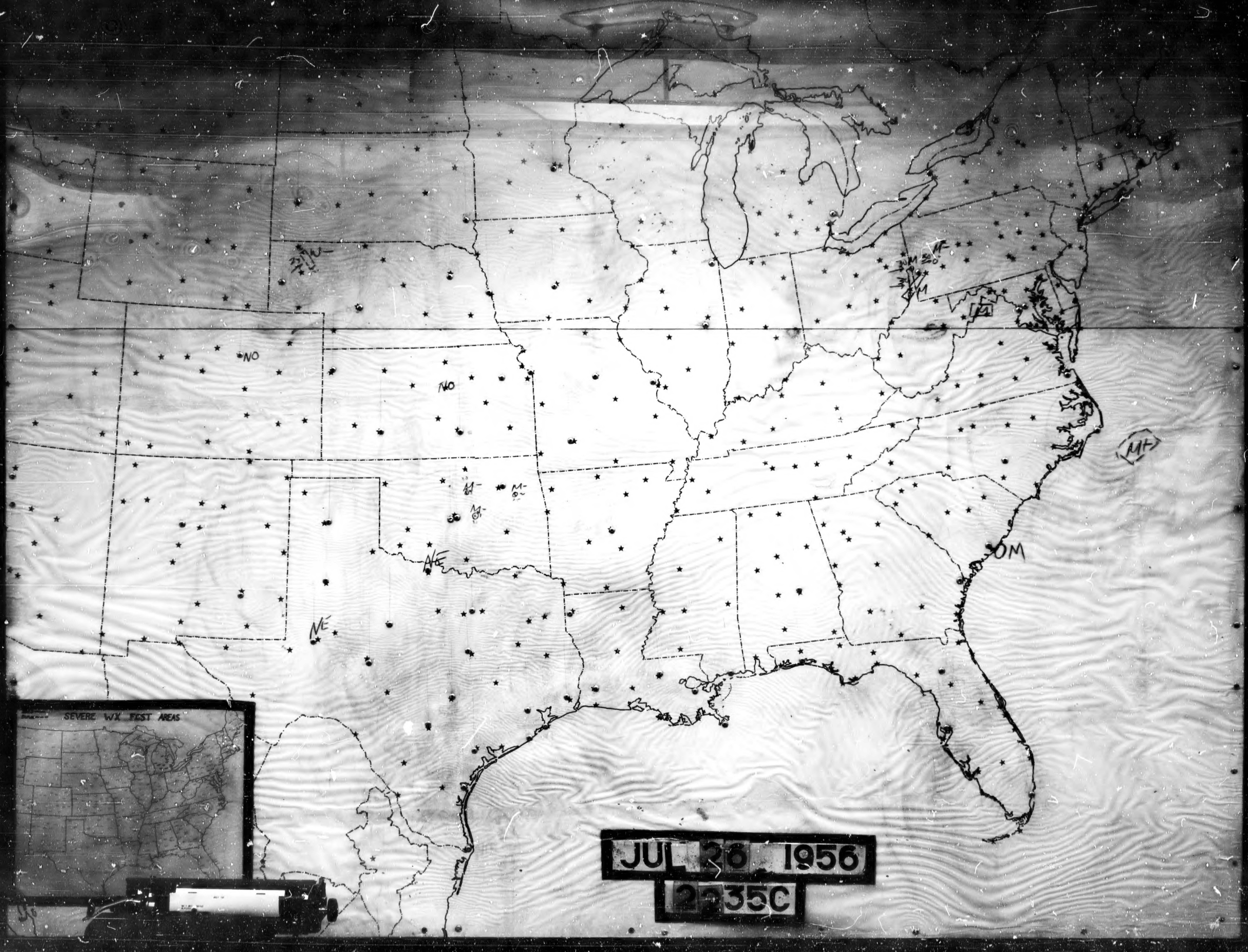
1835C

509 - 15-21C R
378
1 - 15-22C R
2 - 13-19C R
A - 1430 - 2100C R
NO
NO
M+
M-
OM
NE
NE
SEVERE WX FCST AREAS
JUL 26 1956
1935C

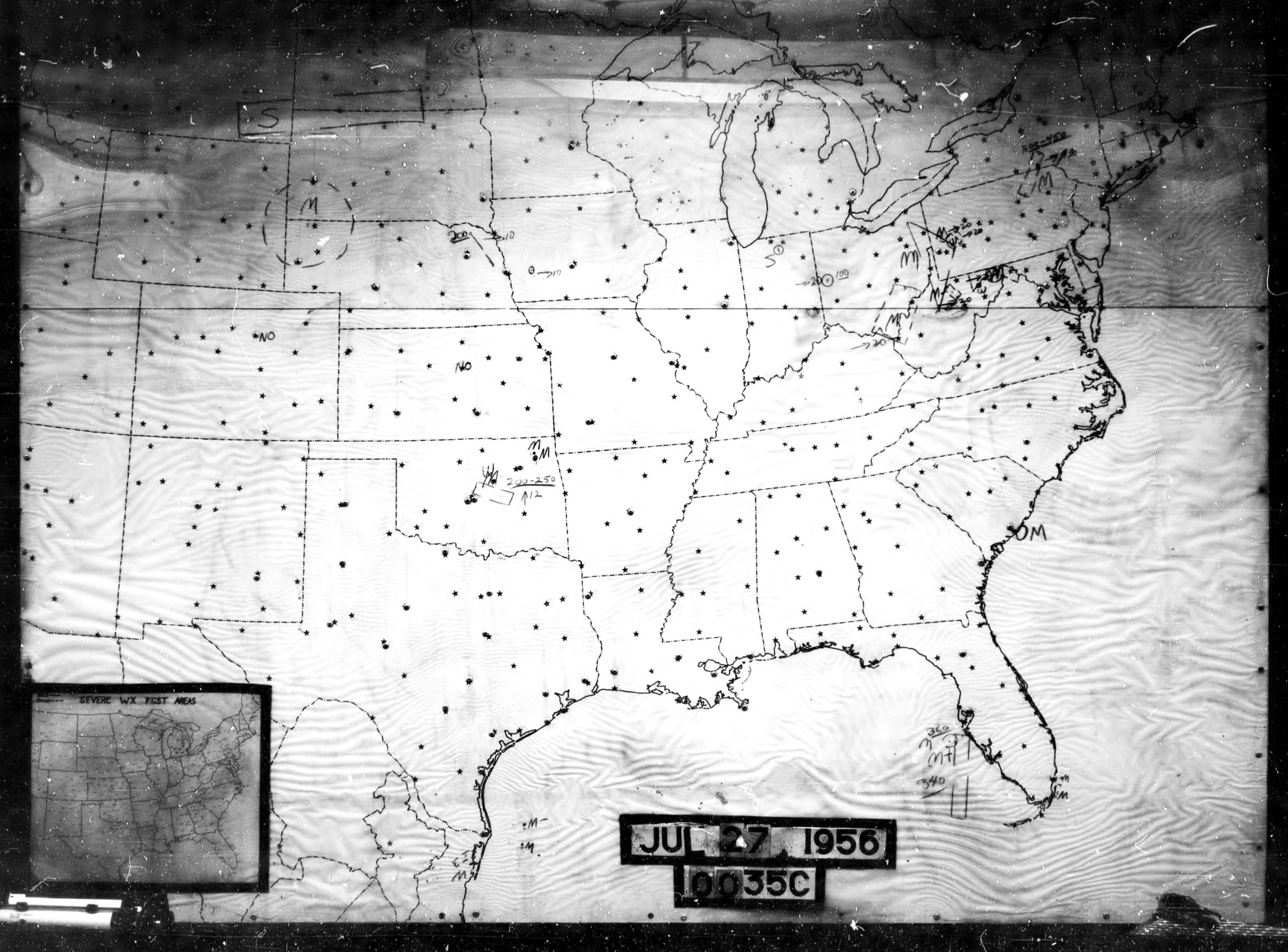

NO
NO
M
M
M
M
NE
NE
OM
M
W
509
15-21C R
378
1 - 15-22C R
2 - 13-19C R
A - 1430-2100C R
SEVERE WX FCST AREAS
1
2
JUL 26 1956
2035C

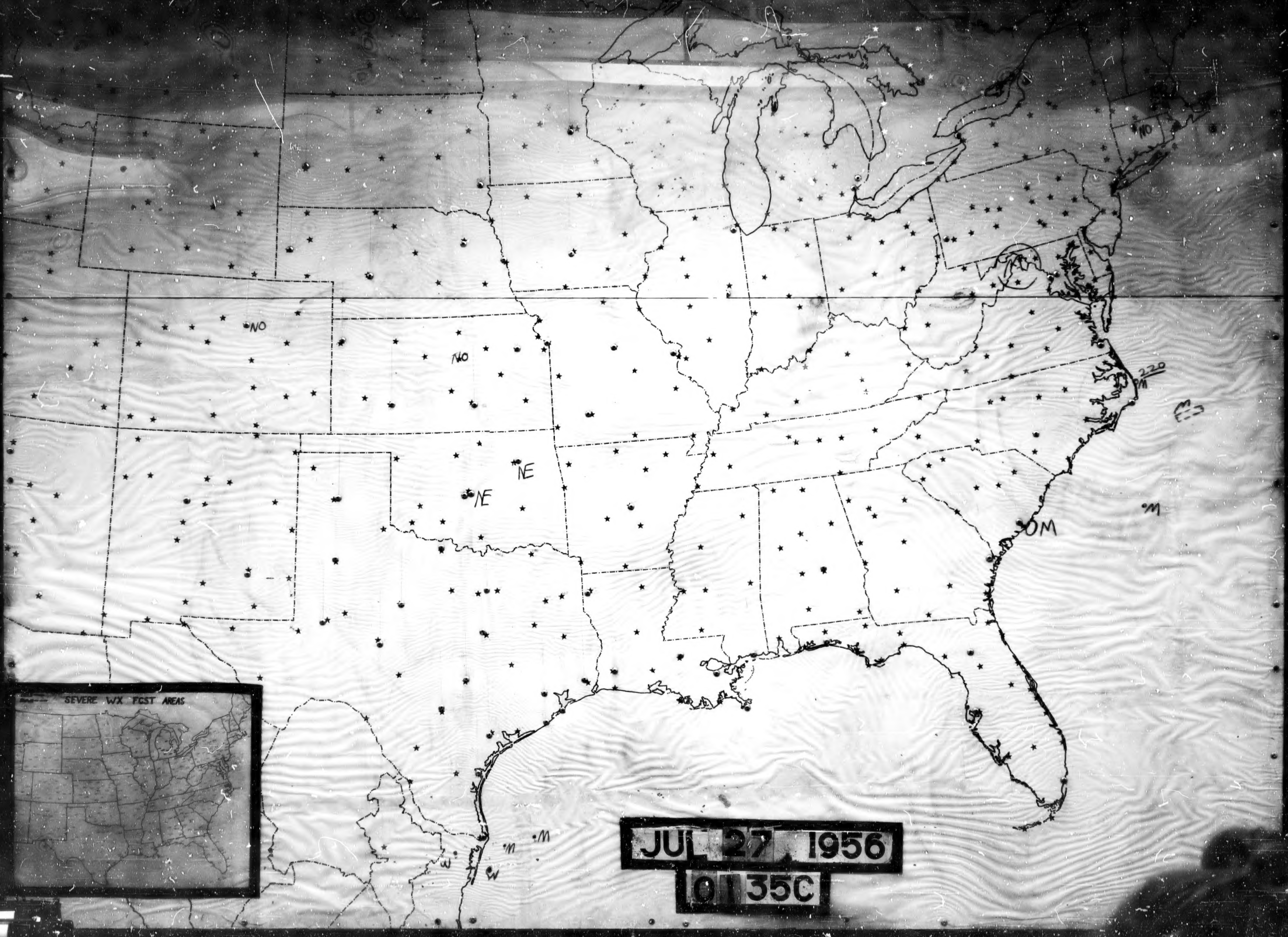
SEVERE WX FCST AREAS
M
S
NE
NO
NO
NO
M
OK
M
OM
JUL 26 1956
2135C


SEVERE WX FCST AREAS
S
NE
NO
NO
NO
OK
M
M
OM
JUL 26 1956
2135C


SEVERE WX FCST AREAS
NO
NO
NE
NE
OM
MF
JUL 26 1956
2235C

NE
NO
NO
NE
NE
M
M
M→25
→25
M→25
M
OM
S
#512
21-00ZTB
SEVERE WX FCST AREAS
JUL 26 1956
2335C

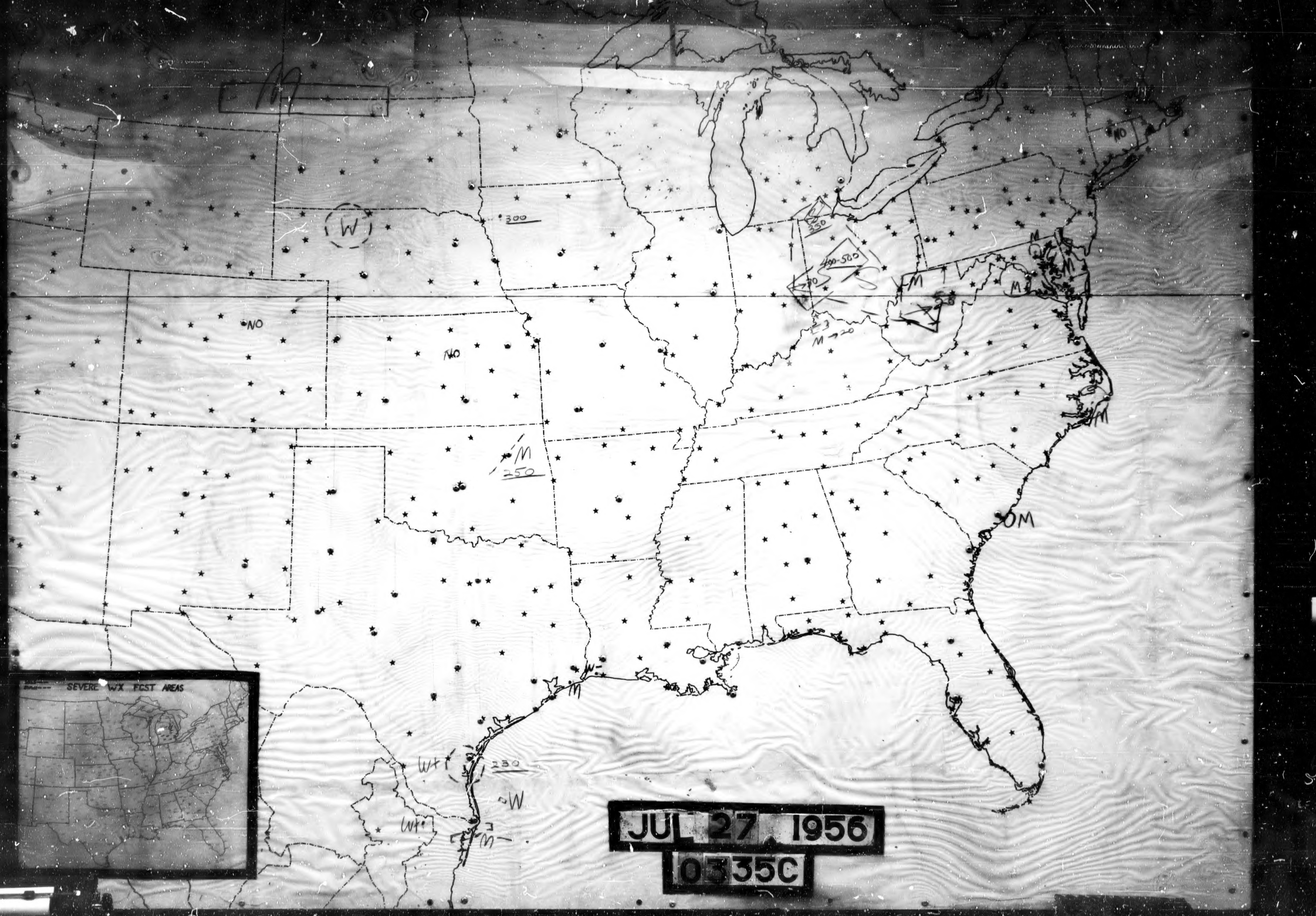

SEVERE WX FCST AREAS
S
M
NO
NO
200
10
0 → 10
S①
200
100
→ 20
350-450
→ 12
LM
M
M
M
200-250
↑12
OM
360
M
340
M
M
M
JUL 27 1956
0035C


SEVERE WX FCST AREAS
NO
NO
NO
NE
NE
220
M
M
OM
M
M
M
W
W

JUL 27, 1956

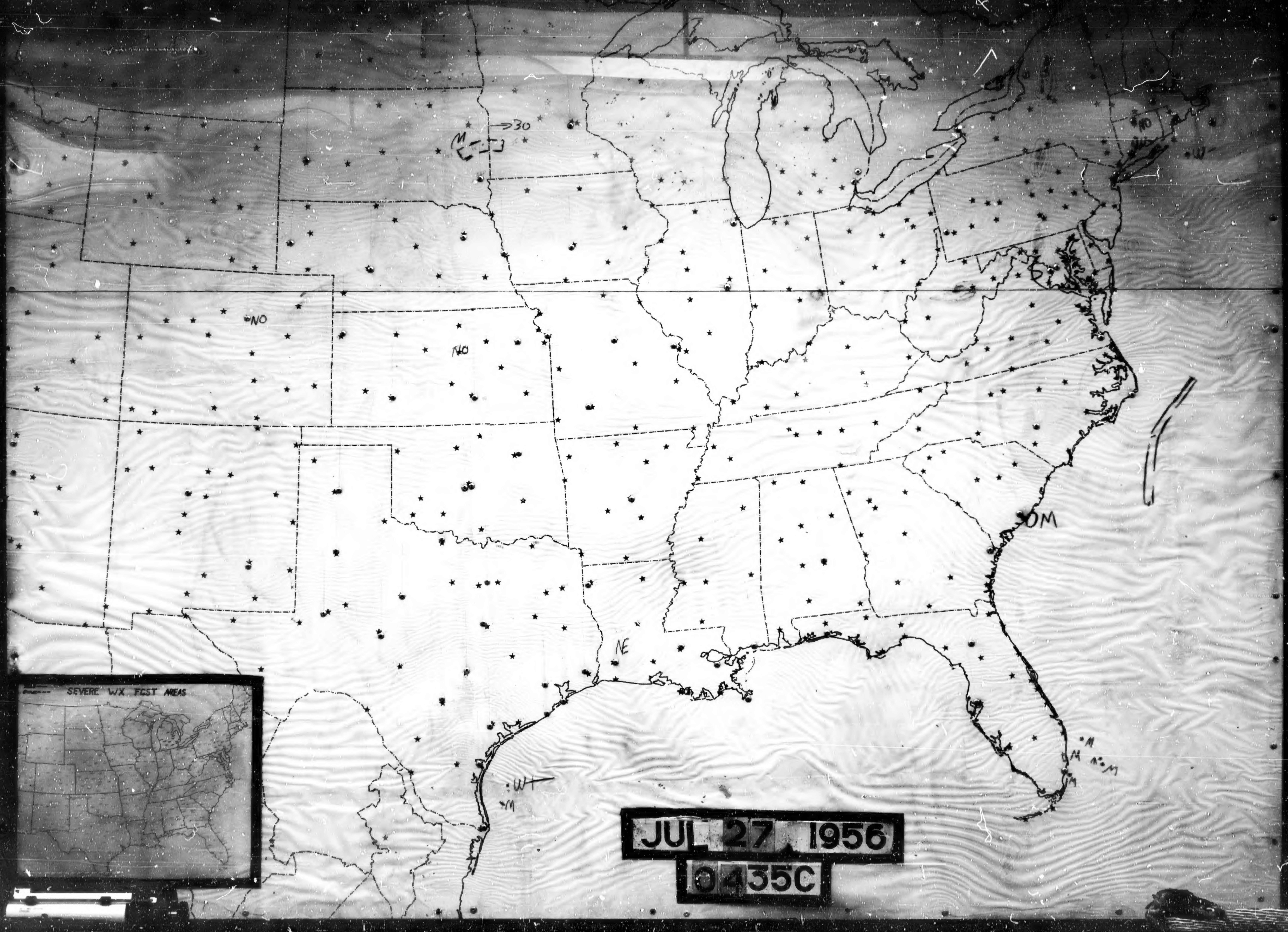
0135C

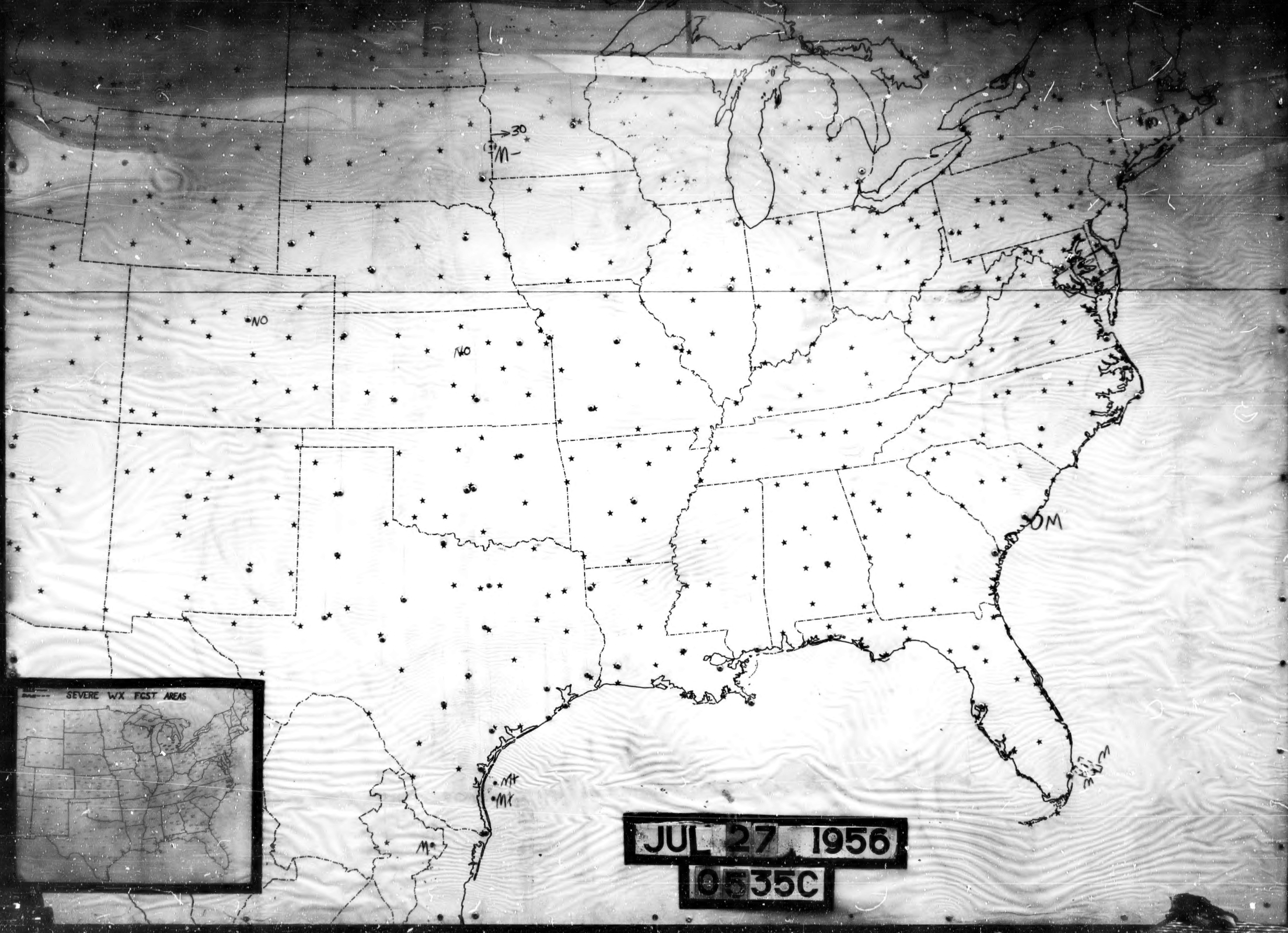
NO
NO
NO
NO
OM
NE
M
M+
SEVERE WX FCST AREAS
JUL 27 1956
0235C

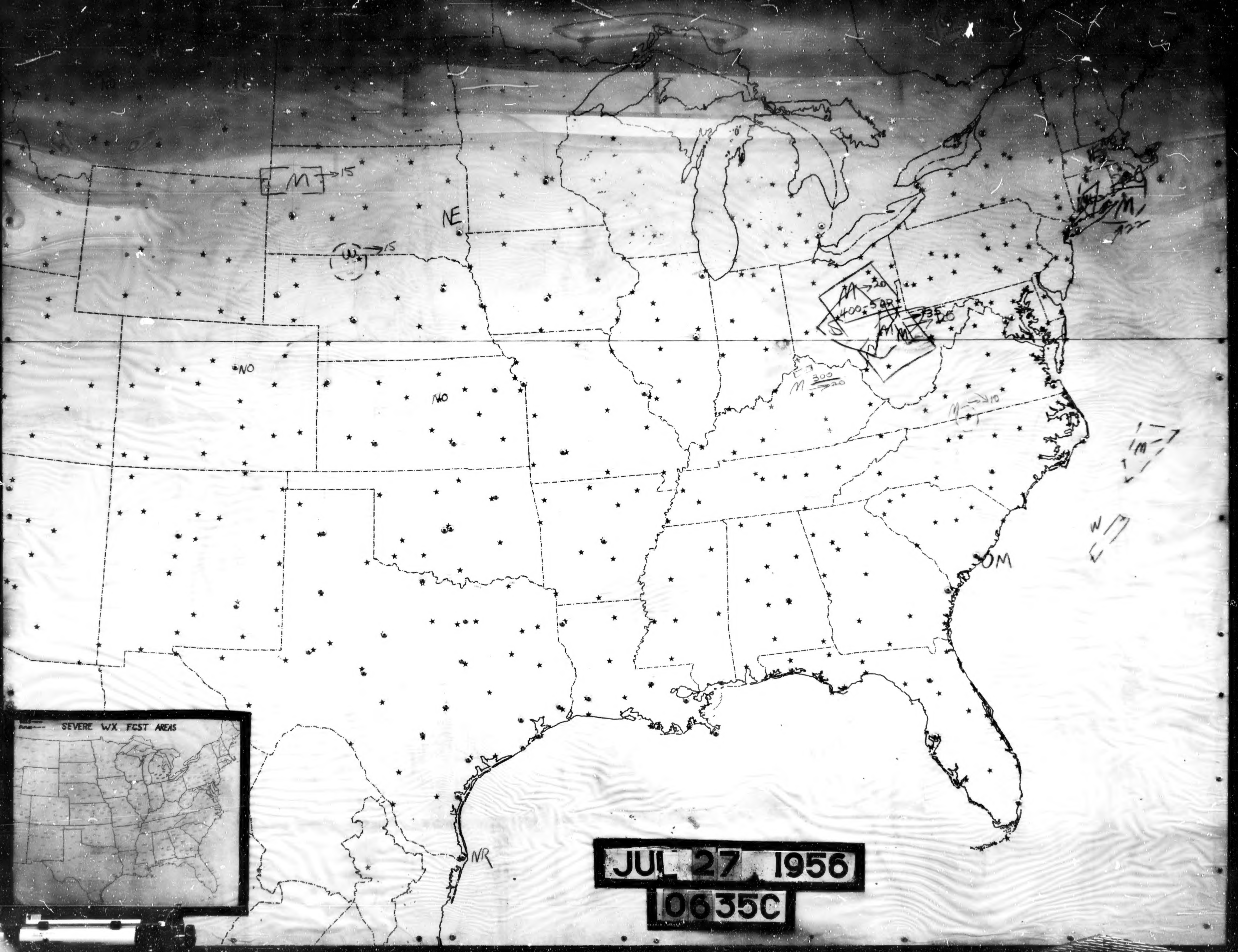

M
W
300
NO
NO
350
400-500
30
M
M→20
M
M
M
NO
M
250
M
M
W+
230
W
W+
M
SEVERE WX FCST AREAS

JUL 27 1956

0335C

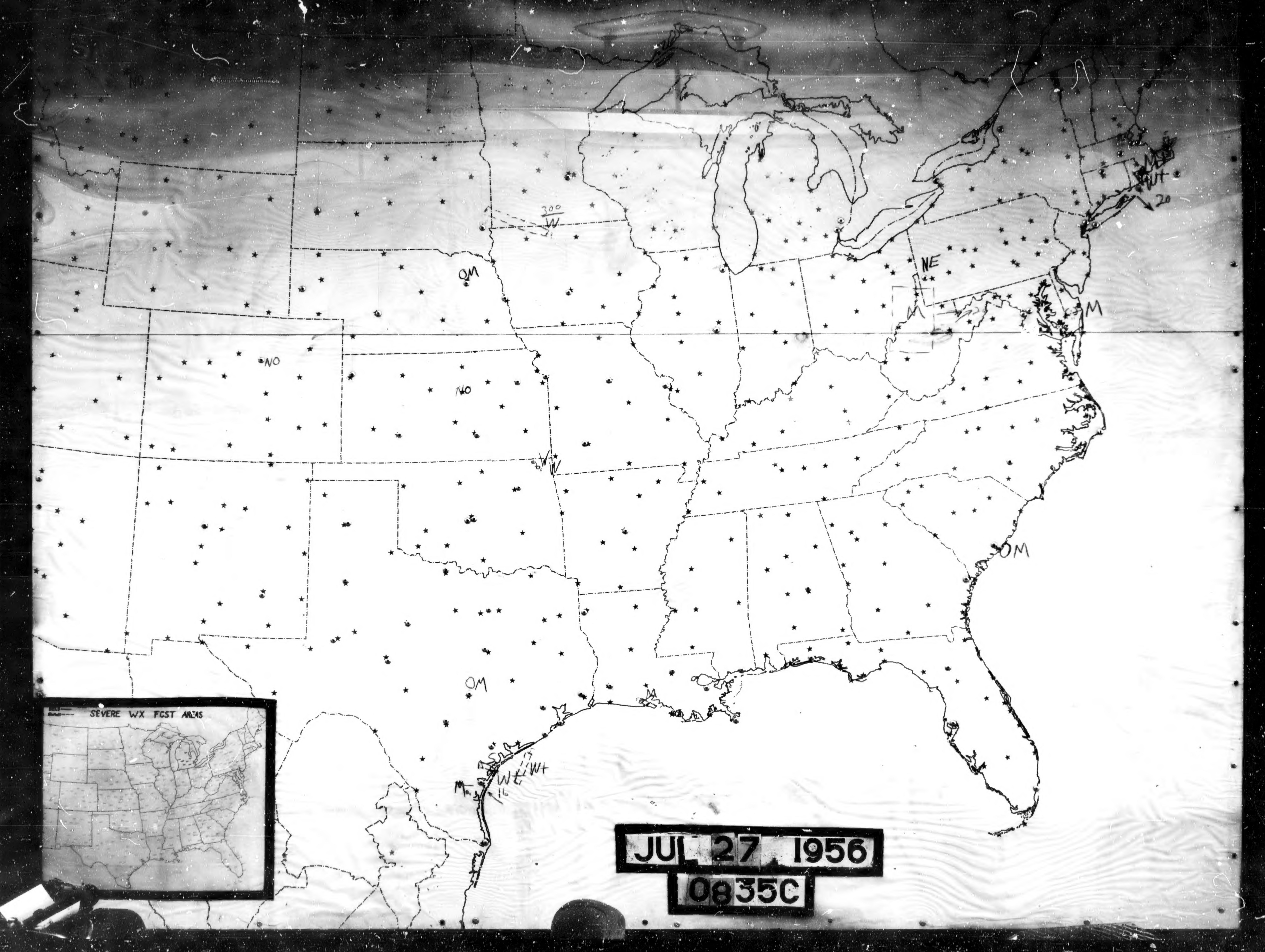

SEVERE WX FCST AREAS
M
→30
NO
NO
NO
NE
M
M
M
M
M
WT
M
W
JUL 27 1956
0435C

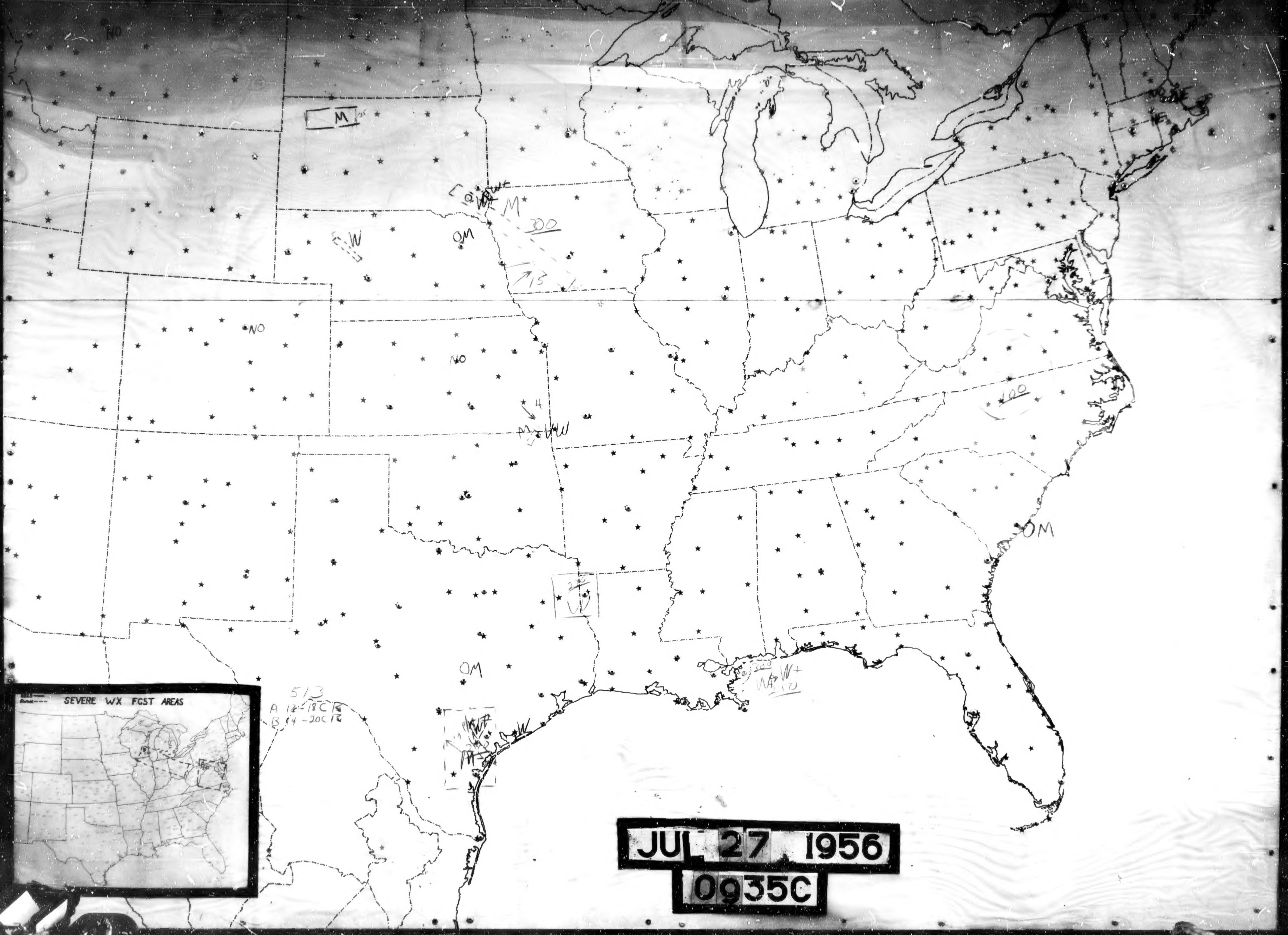

SEVERE WX FCST AREAS
→30
M-
NO
NO
OM
M+
M+
M
JUL 27 1956
0535C

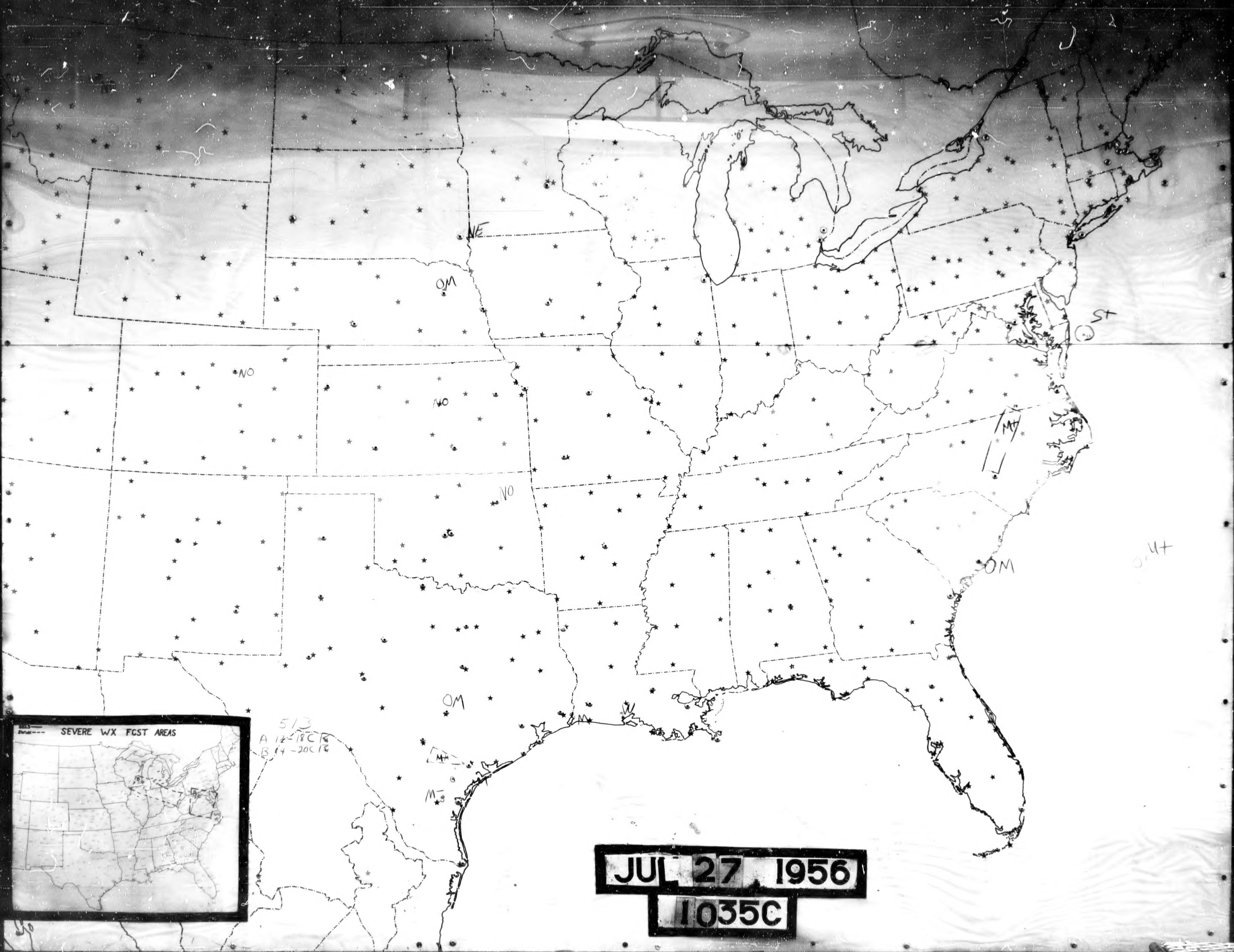

M →15
NE
W →15
NO
NO
M →20
400-500
M →35
M →20
M 300 →20
M →10
M
W
OM
NR
SEVERE WX FCST AREAS

JUL 27 1956
0635C

JUL 27 1956
0735C
SEVERE WX FCST AREAS
30
250
M
OM
NO
NO
130
M
M
OW
OM
M
M
M
M
M


SEVERE WX FCST AREAS
300
W
OM
NO
NO
NE
M
M
W
W
OM
OM
M
W+
WL
17
16
M
Wt
20
JUL 27 1956
0835C

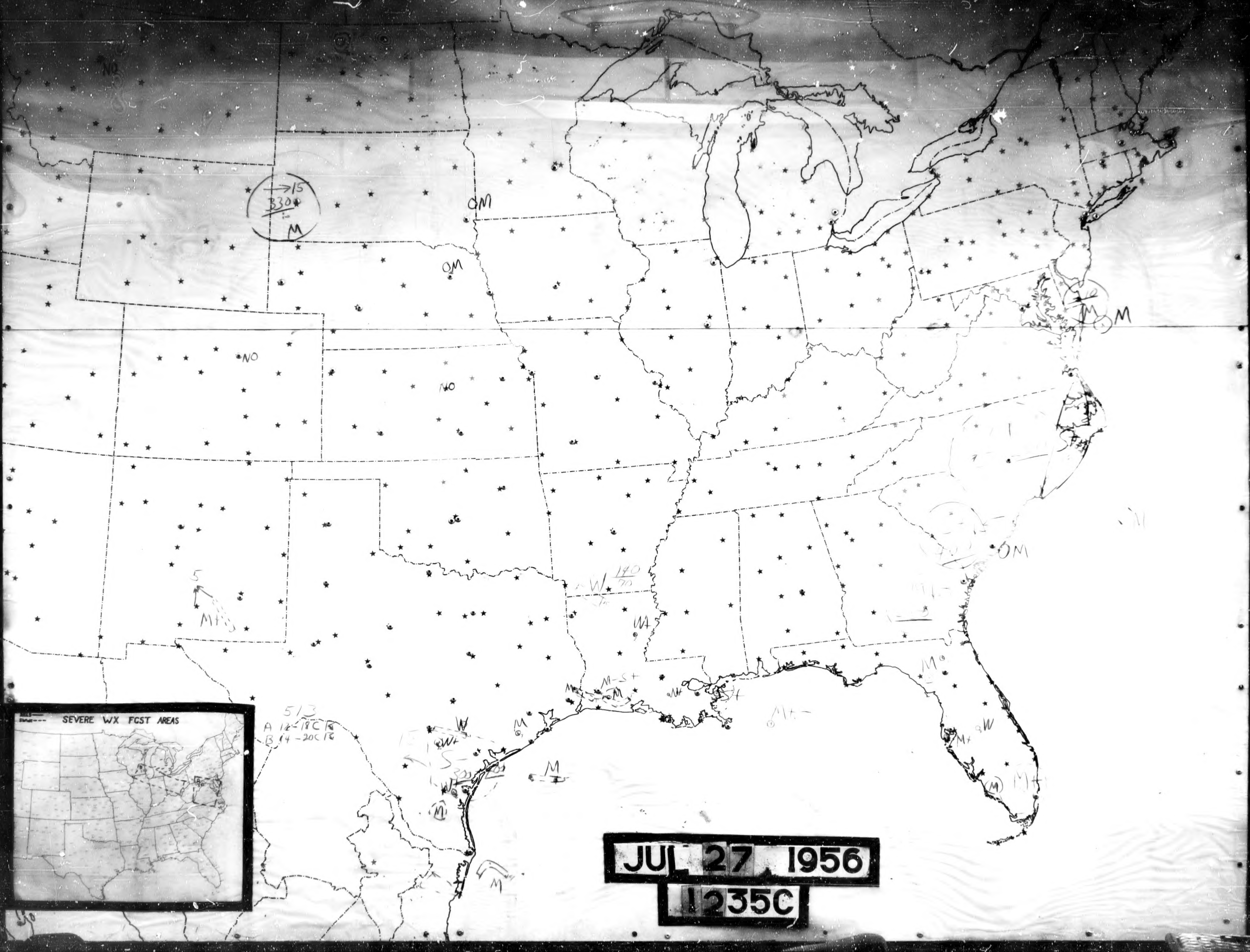

NO
M
M
300
W
OM
15
NO
NO
4
W
100
OM
W
OM
300
W
5/13
A 12-18C
B 14-20C
SEVERE WX FCST AREAS
JUL 27 1956
0935C


SEVERE WX FCST AREAS
NE
OM
NO
NO
NO
St
MH
OM
OM
5/3
A 12-18C R
B 14-20C R
MH
M

JUL 27 1956

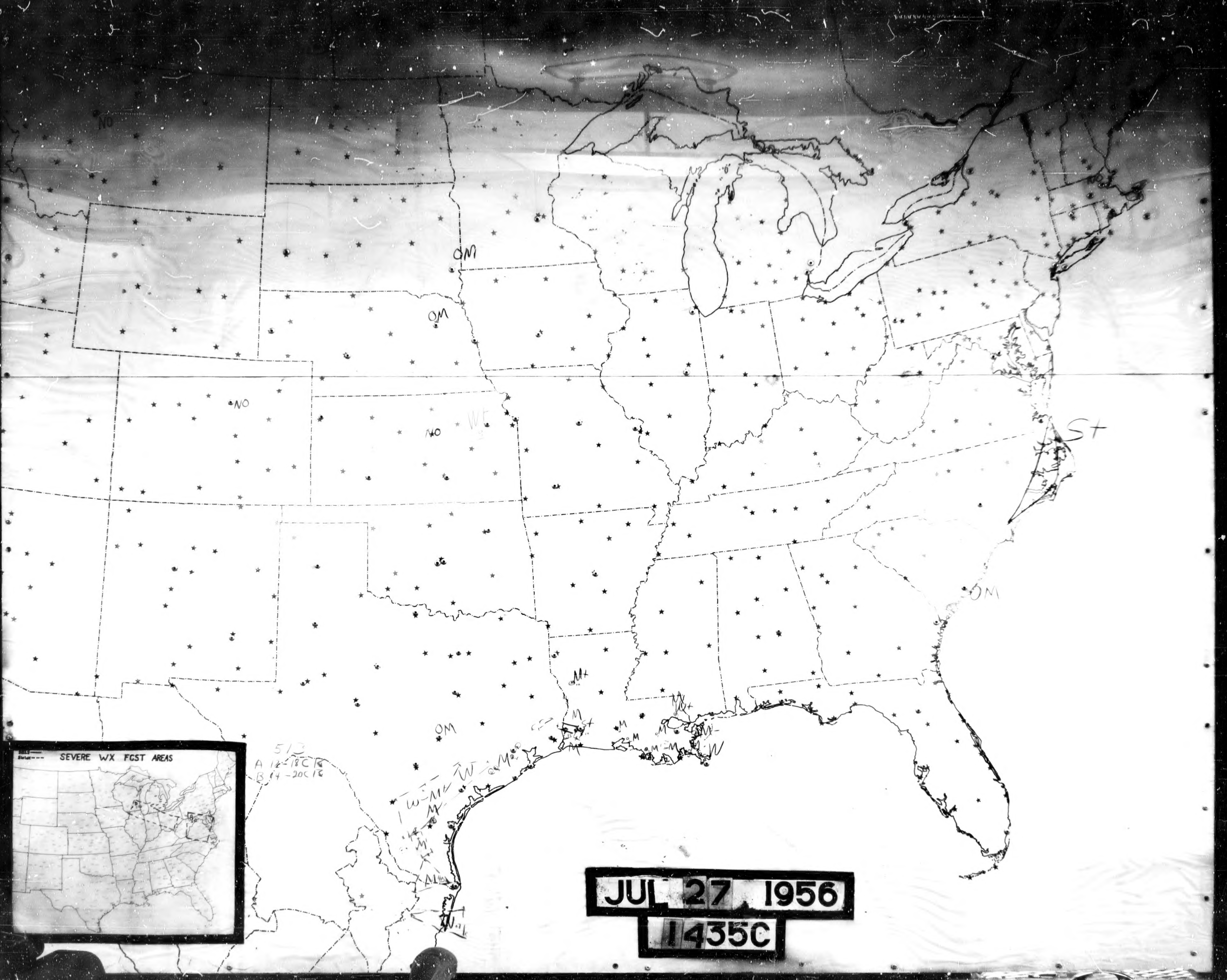
1035C

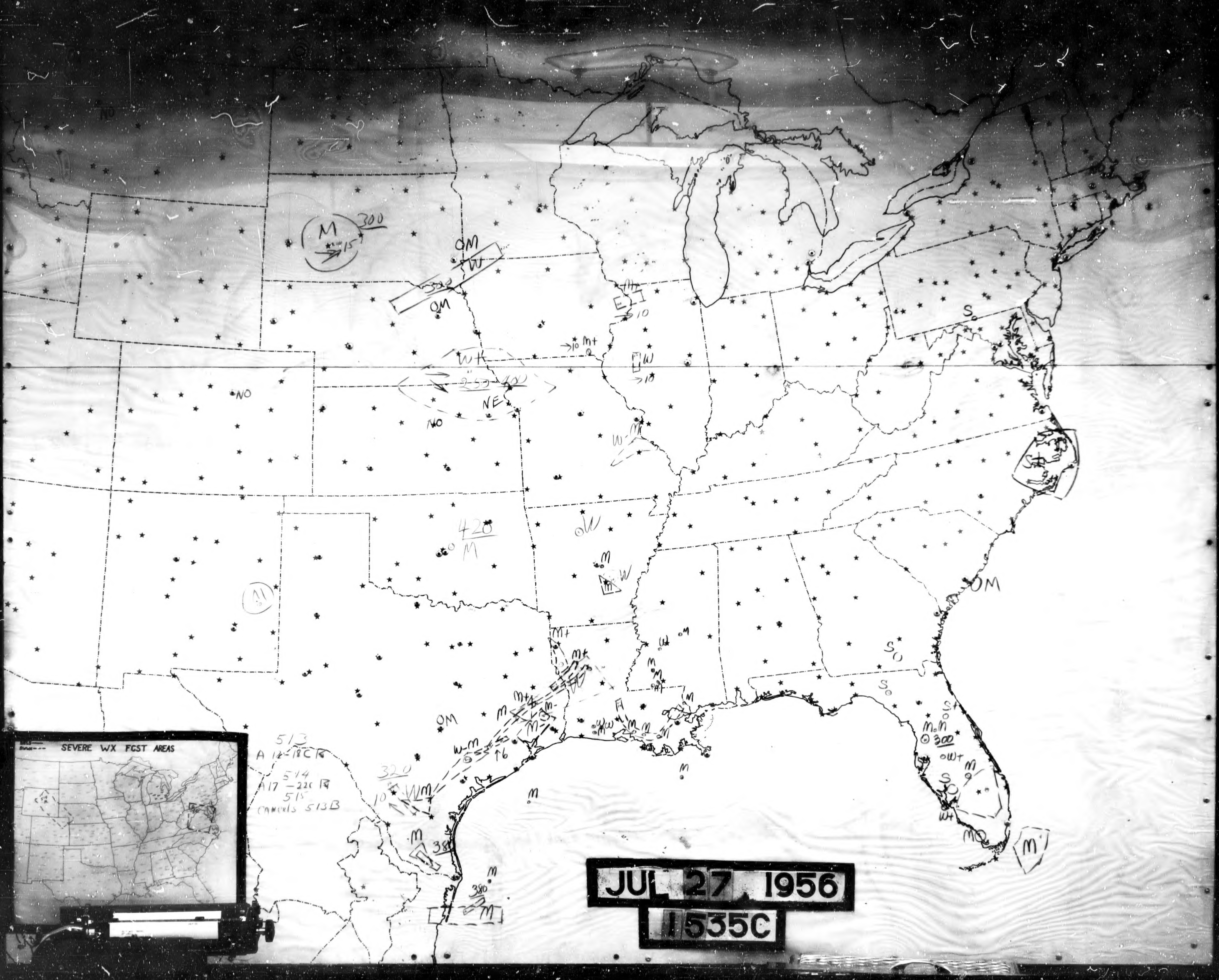
NO
OM
OM
NO
NO
S+
N+
M
OM
S
M+
SHV
SEVERE WX FCST AREAS
5/3
A 12-18C
B 14-20C
W-
W+
M
M
W
M
M
JUL 27 1956
1135C


SEVERE WX FCST AREAS
NO
15
330
M
OM
NO
NO
5
M
W
140
70
M
OM
M-S+
M
W
W
M
513
A 16-18C 18
B 14-20C 18
M
M+
W
M
M+

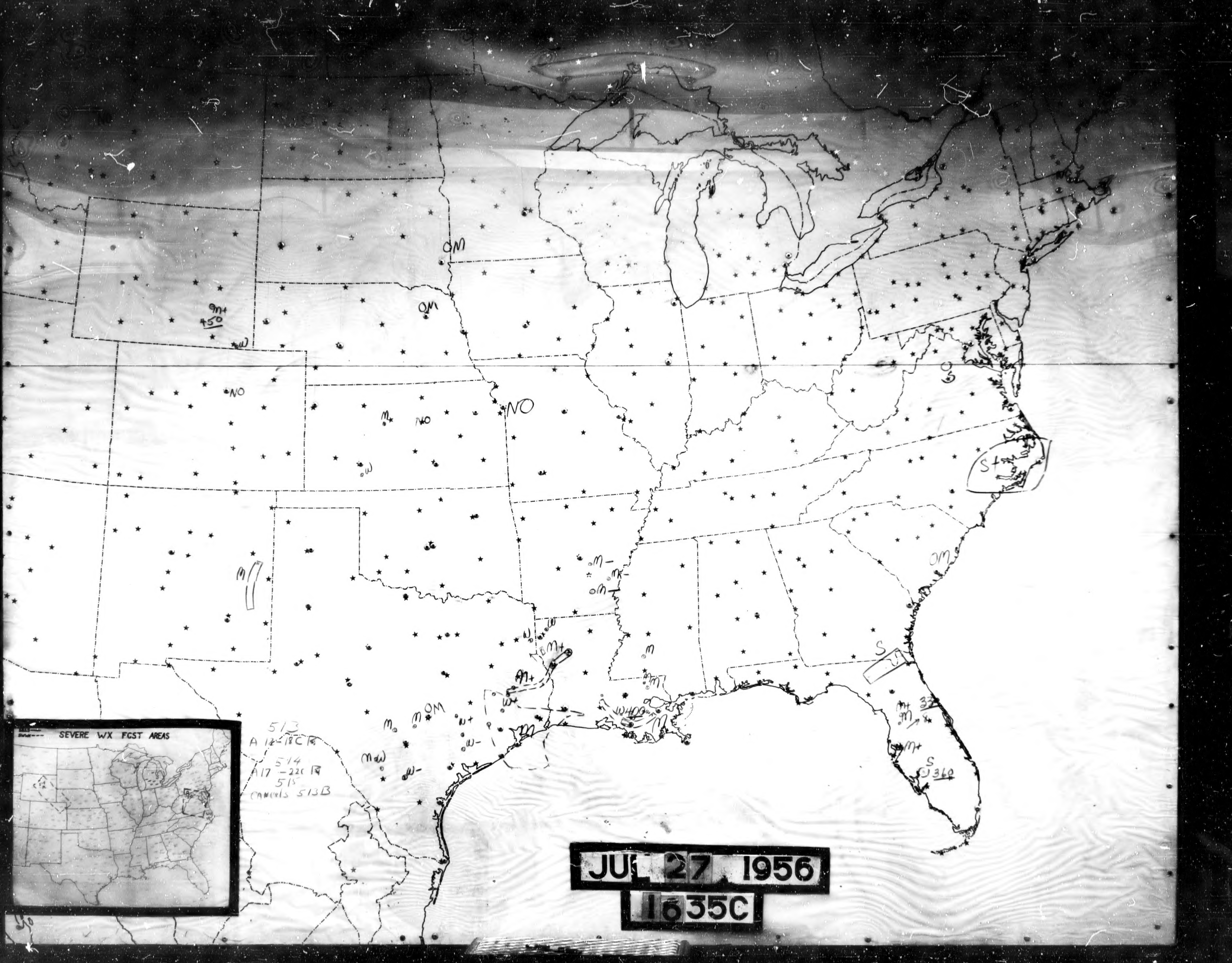
JUL 27 1956

1235C

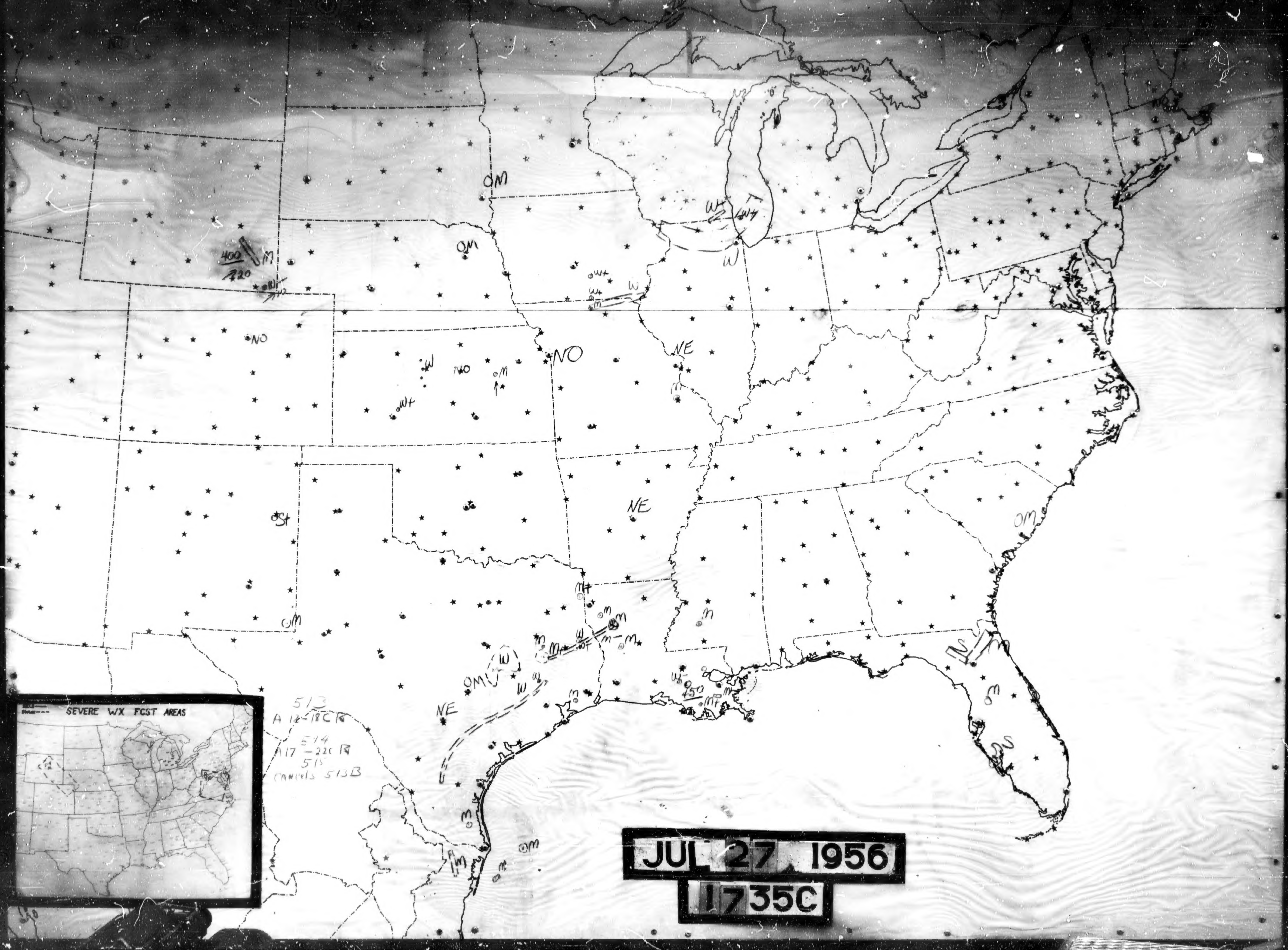

NO
OM
OM
NO
NO
Wt
St
OM
M+
M
St
M
M
M
W
OM
W
M
SEVERE WX FCST AREAS
513
A 12-18C TS
B 14-20C TS
JUL 27 1956
1435C



JUL 27 1956
1535C
SEVERE WX FCST AREAS
513
A 12-18C R
514
A17 -22C R
515
CANCELS 513B
M
300
15
OM
W
300
W+
250
400
NE
NO
10
M+
420
320
380
S
SO
M+
W-M


SEVERE WX FCST AREAS
OM
M+
450
W
NO
NO
M+
NO
OM
W
M
M-
M-
M
W
M+
M+
W+
M
M OM
W+
M
MW
W-
W400
M
S
St
OM
S
M+ 33
M
M+
S
360
513
A 12-18C R
514
A17 -22C R
515
CANCELS 513B

JUL 27 1956
1635C

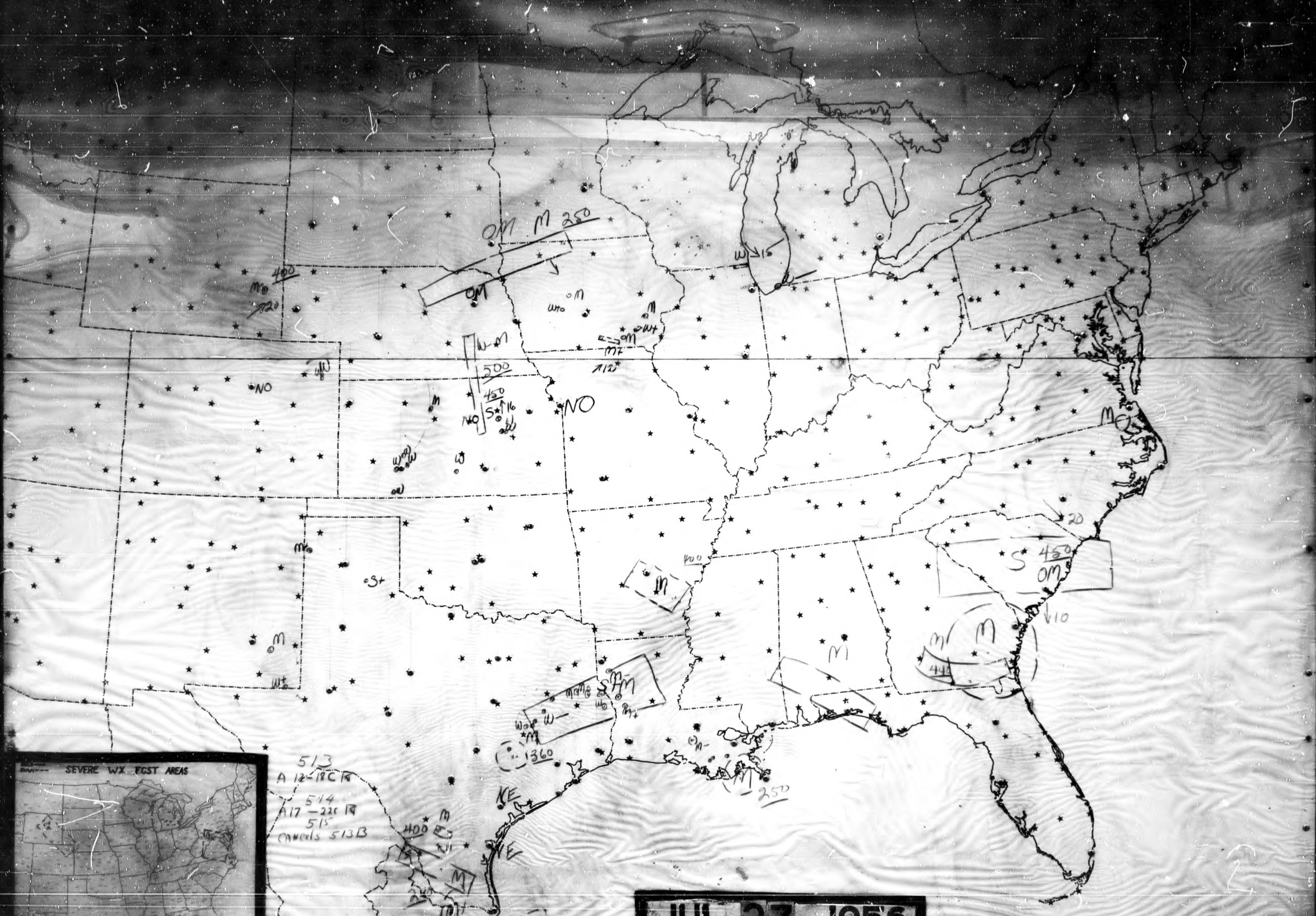


JUL 27 1956

1735C

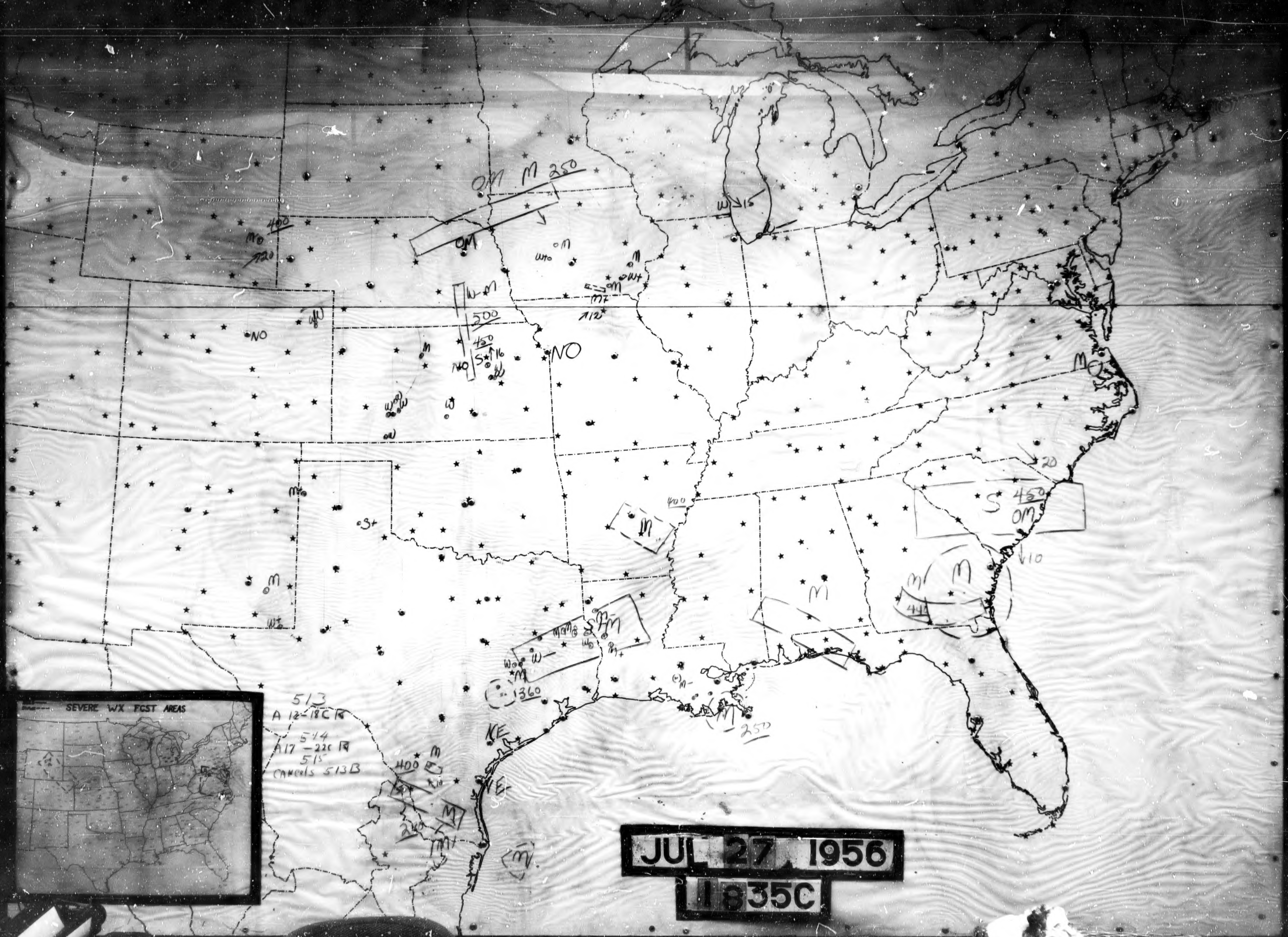
513
A 12-18C R
514
A17 - 22C R
515
cancels 513B

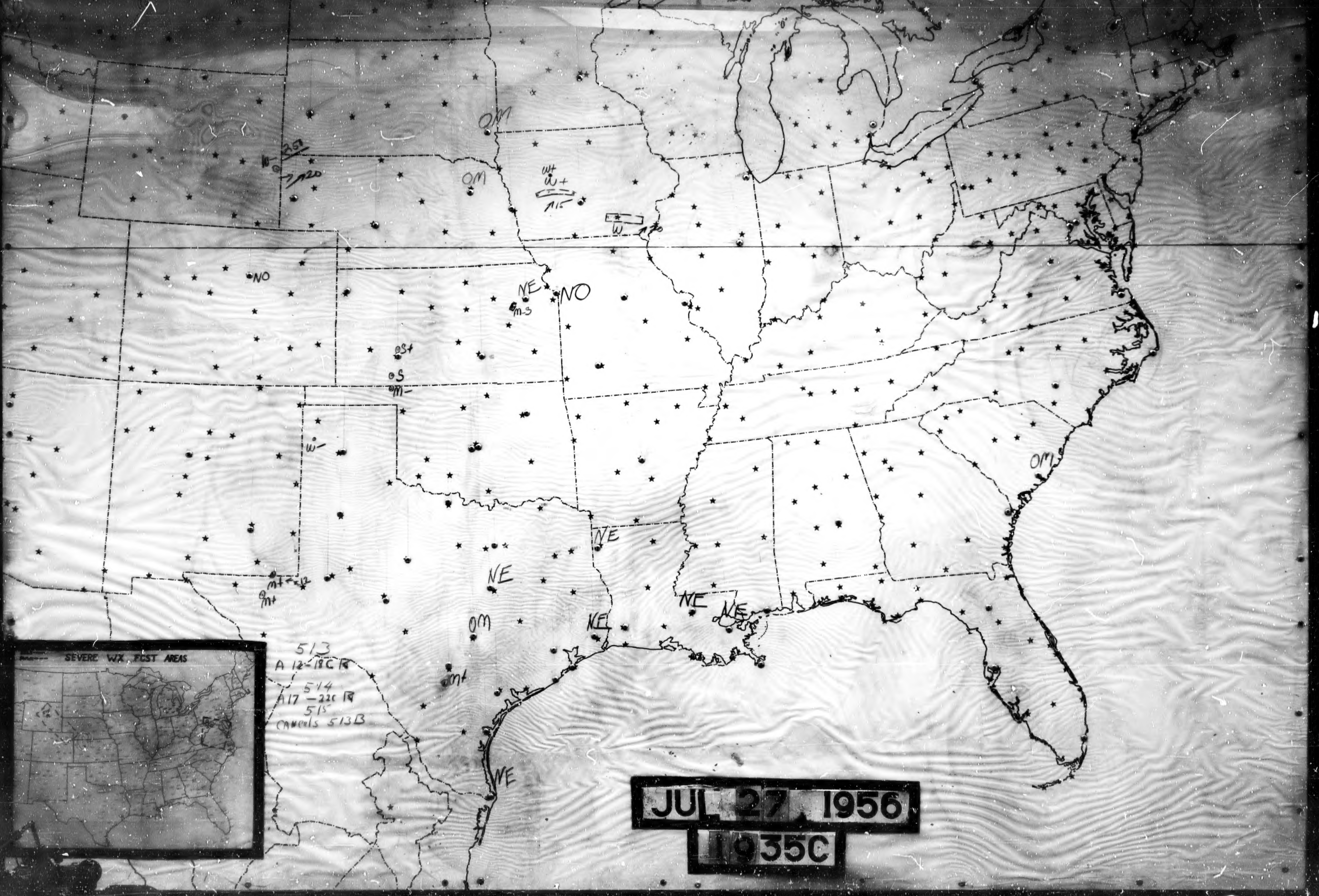
SEVERE WX FCST AREAS
OM
OM
400
220
M
W+
W+
W
NO
NO
W
NO
M
W+
NE
NE
St
OM
M+
M
M
W
W+
OM
W
W
NE
M
W
450
M+
OM
N
S
M
OM
M


OM M 250
OM
400
20
W-M
500
450
S 16
NO
NO
W 15
M7
12
400
M
S 450
OM
20
10
M
M
44
M
S M
360
513
A 12-18C
514
A17-22C
515
Cancels 513B
400
M
M
250
SEVERE WX FCST AREAS

JUL 27 1956

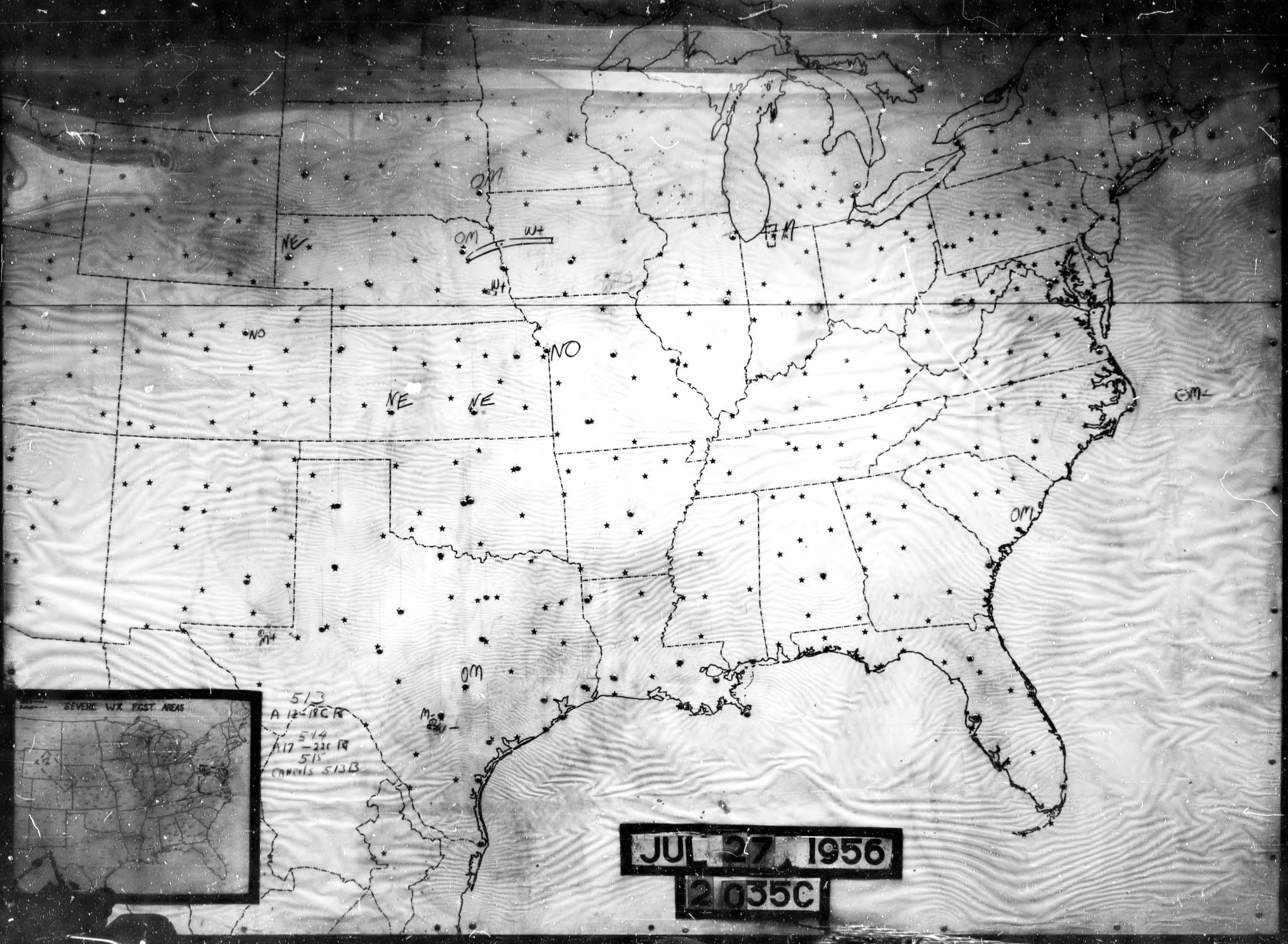
1835C

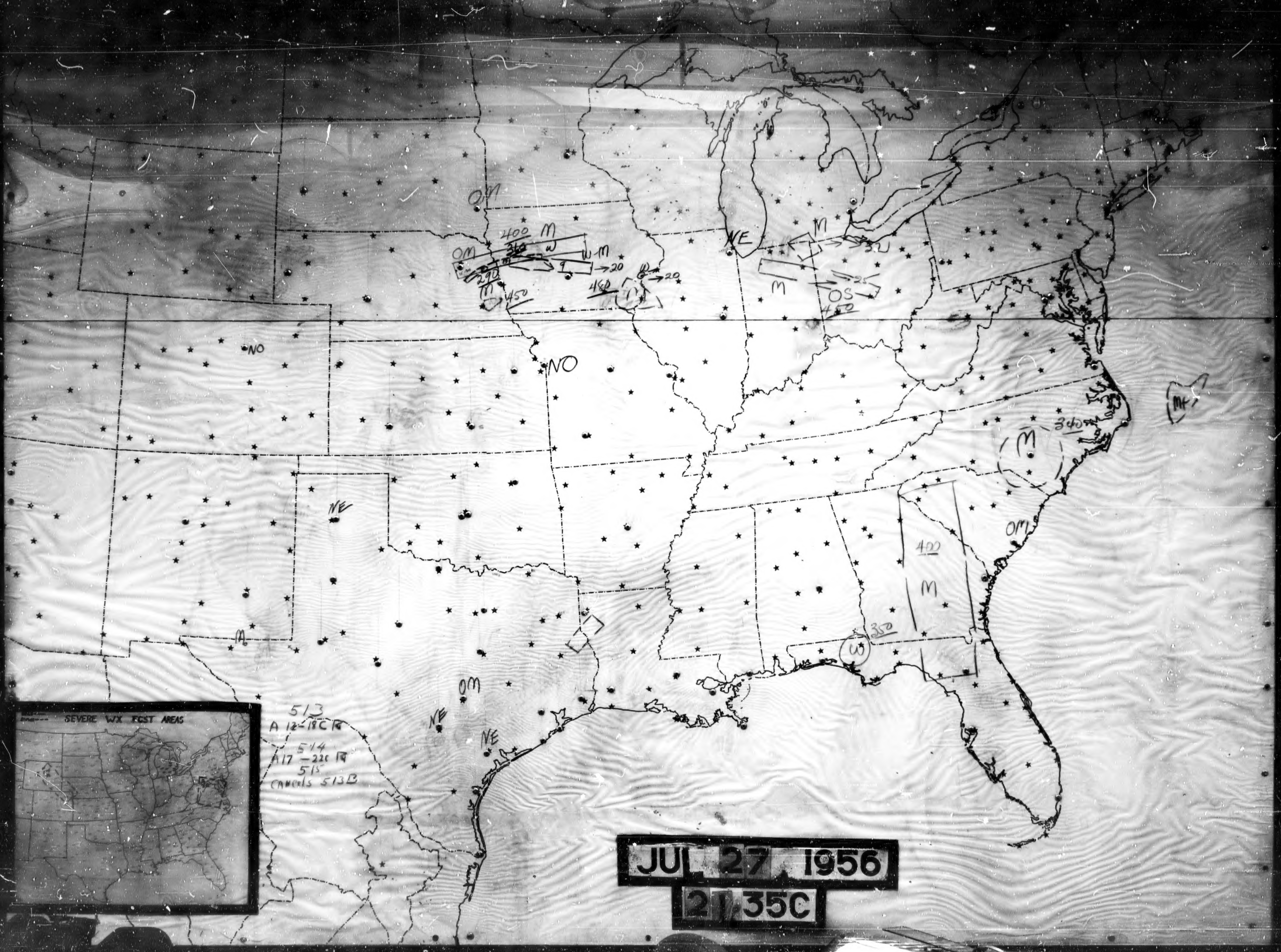

OM M 250
OM
400
W
NO
NO
500
450
S
16
M
W
M
S
M
S+M
M
360
400
M
M
S 450 OM
20
10
M
M
440
M
250
KE
KE
400
M
M
240
M
SEVERE WX FCST AREAS
513
A 12-18C R
514
A17 -22C R
515
Cancels 513B
JUL 27 1956
1835C

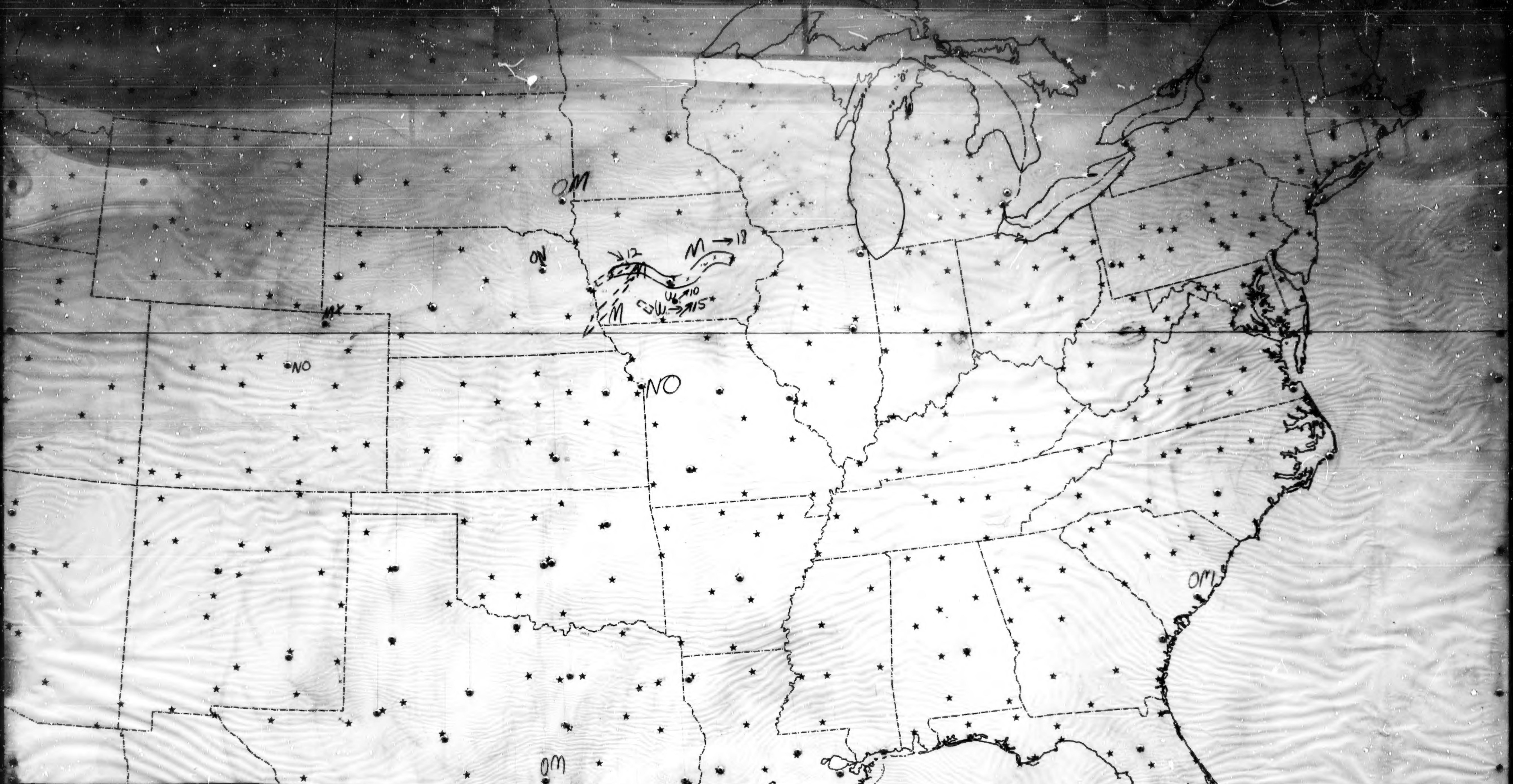

SEVERE WX FCST AREAS
OM
OM
OM
OM
NO
NO
NE
NE
NE
NE
NE
NE
NE
w+
/15
/20
m+
mt
S
S+
M-
m-s
513
A 12-18C R
514
A17 -22C R
515
Cancels 513B

JUL 27 1956

1935C


SEVERE WX FCST AREAS
513
A 12-18C R
514
A17 -22C R
515
Cancels 513B
OM
NE
OM
W+
W+
NO
NO
NE
NE
OM
OM
OM
M+
JUL 27 1956
2035C


SEVERE WX FCST AREAS
OM
400 M
310
W
W M
OM
290
M
450
9
20
460
20
NE
M
32
M
25
OS
450
NO
NO
M+
340
M
NE
OM
400
M
350
W
M
OM
NE
NE
513
A 12-18C R
514
A17 -22C R
515
Cancels 513B
JUL 27 1956
21 35C

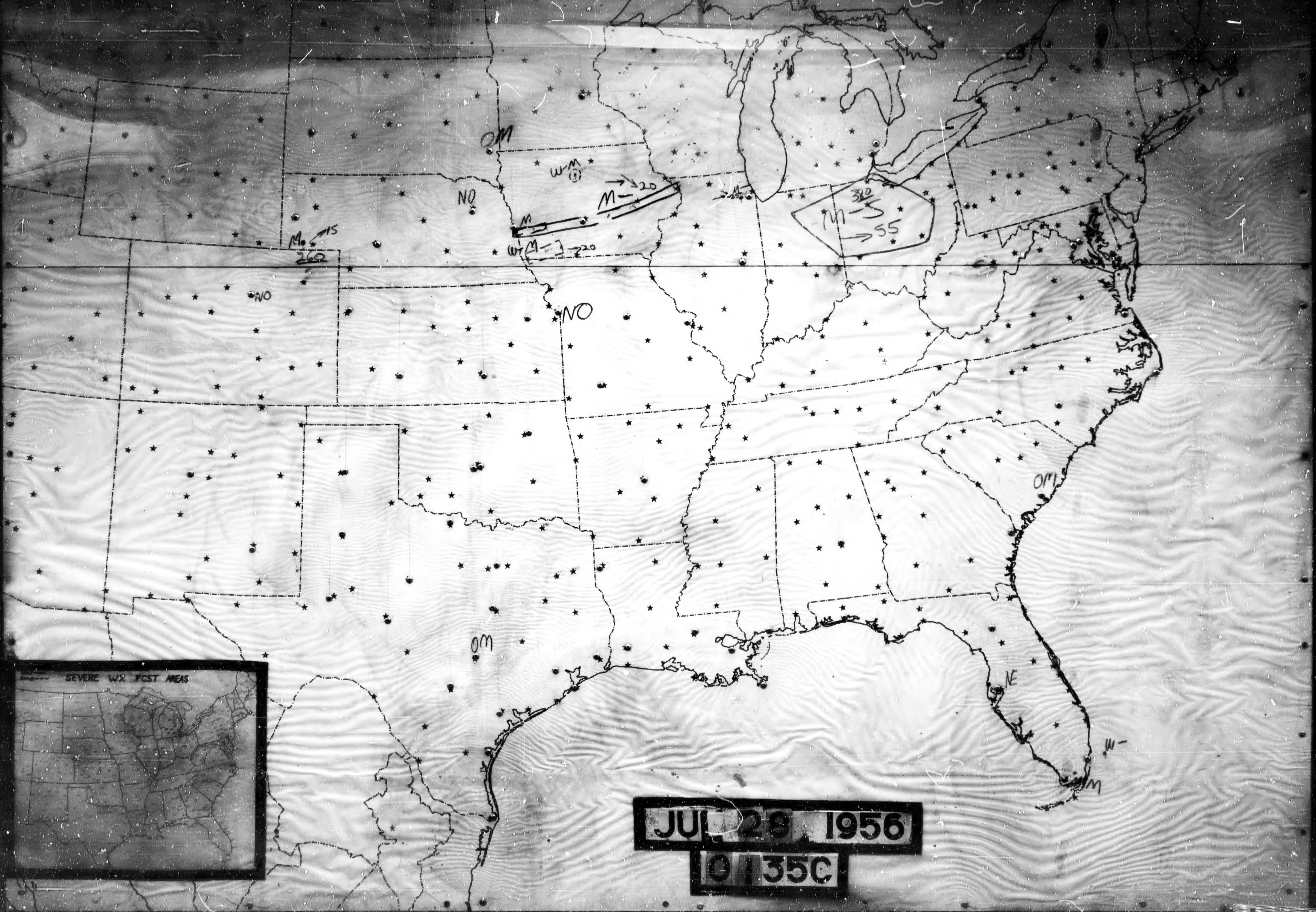

OM
ON
M → 18
→ 12
W → 10
W → 15
M
MX
NO
NO
OM
OM
SEVERE WX FCST AREAS

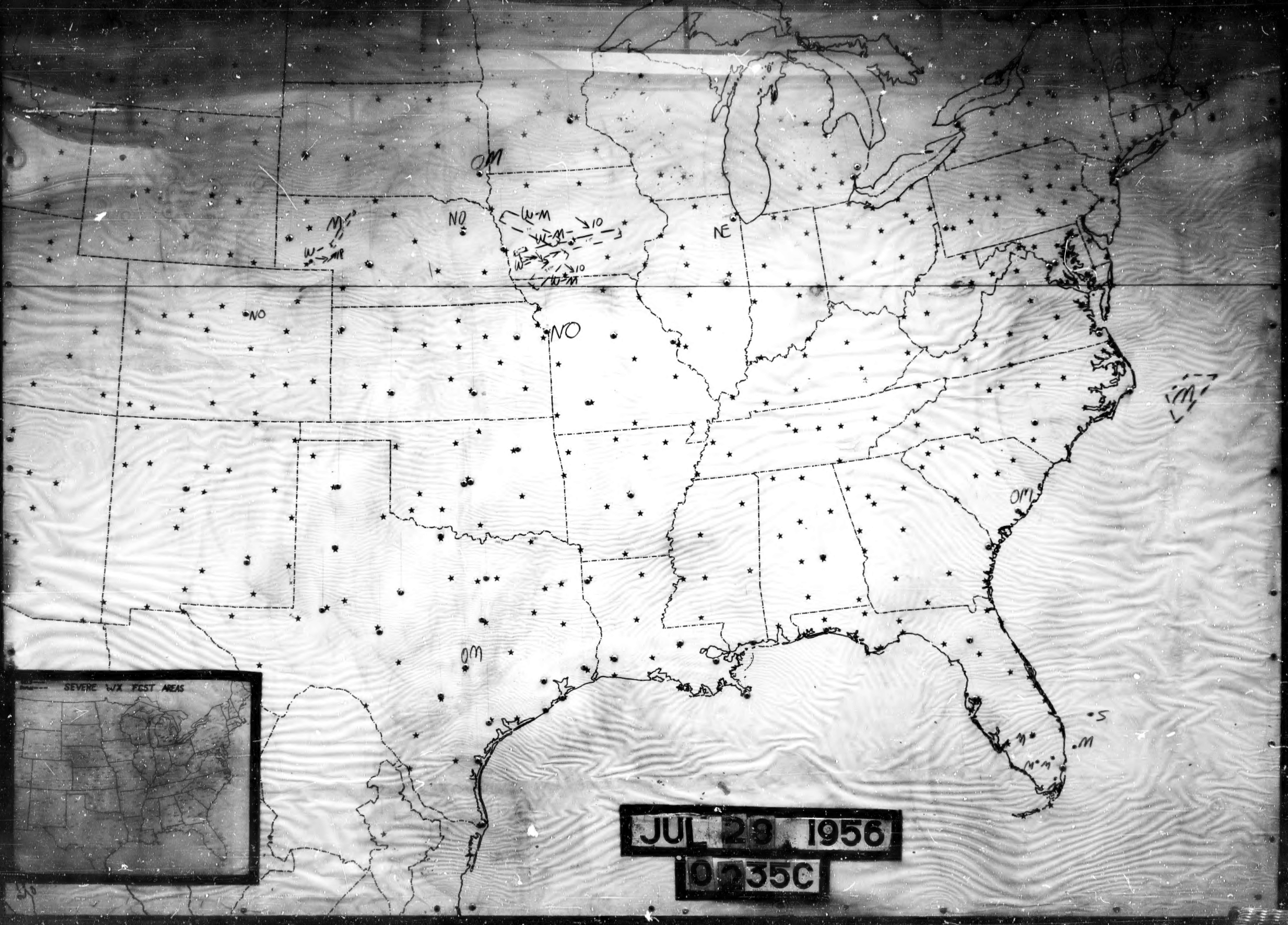
JUL 27 1956
2335C

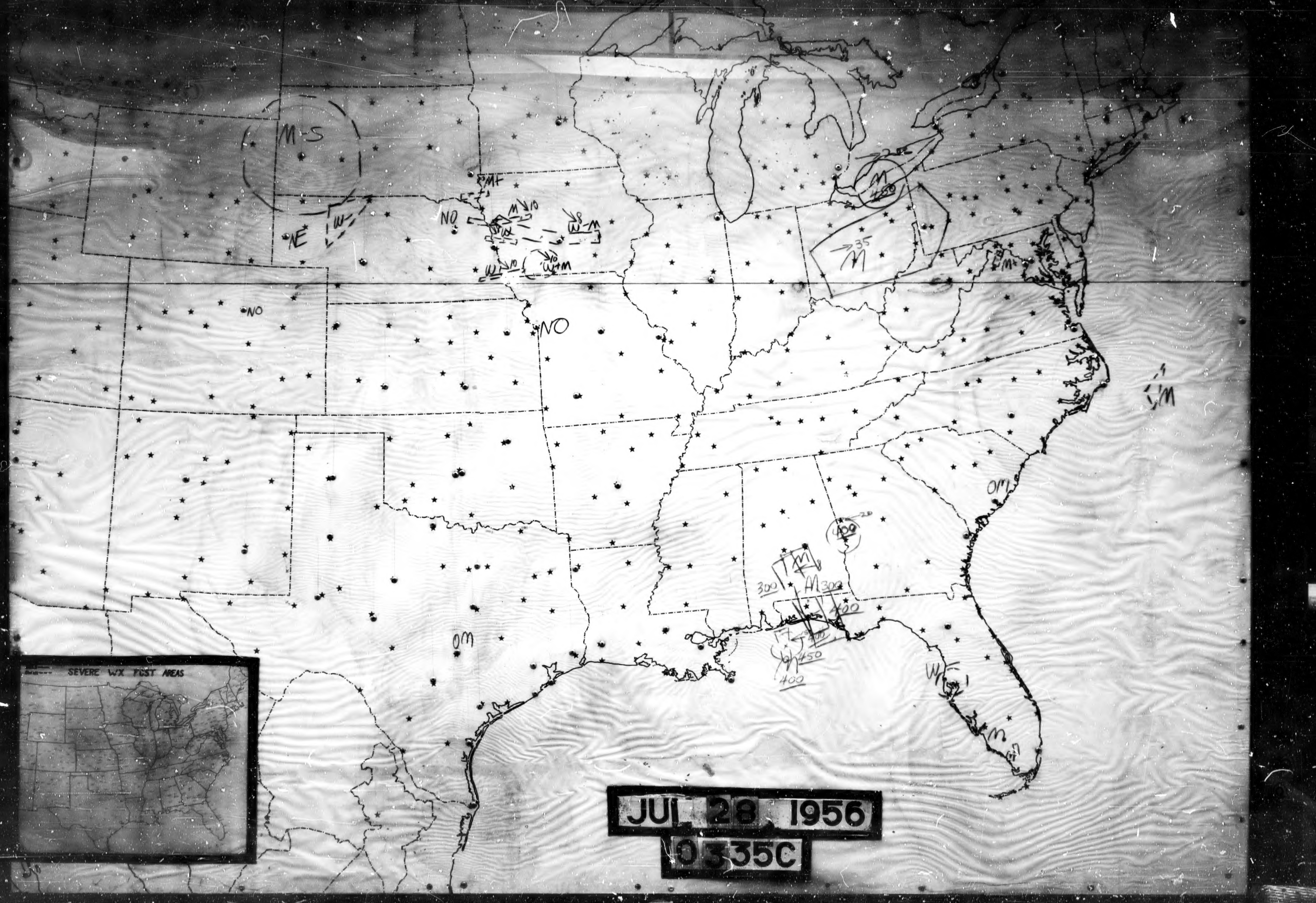
S
28
OM
W
OM
M
20
5
420
10
W
20
300
260
NO
NO
M
500
20
OM
SRO
M
400
500
M+
M
360
430
SEVERE WX FCST AREAS

JUL 28 1956

0035C

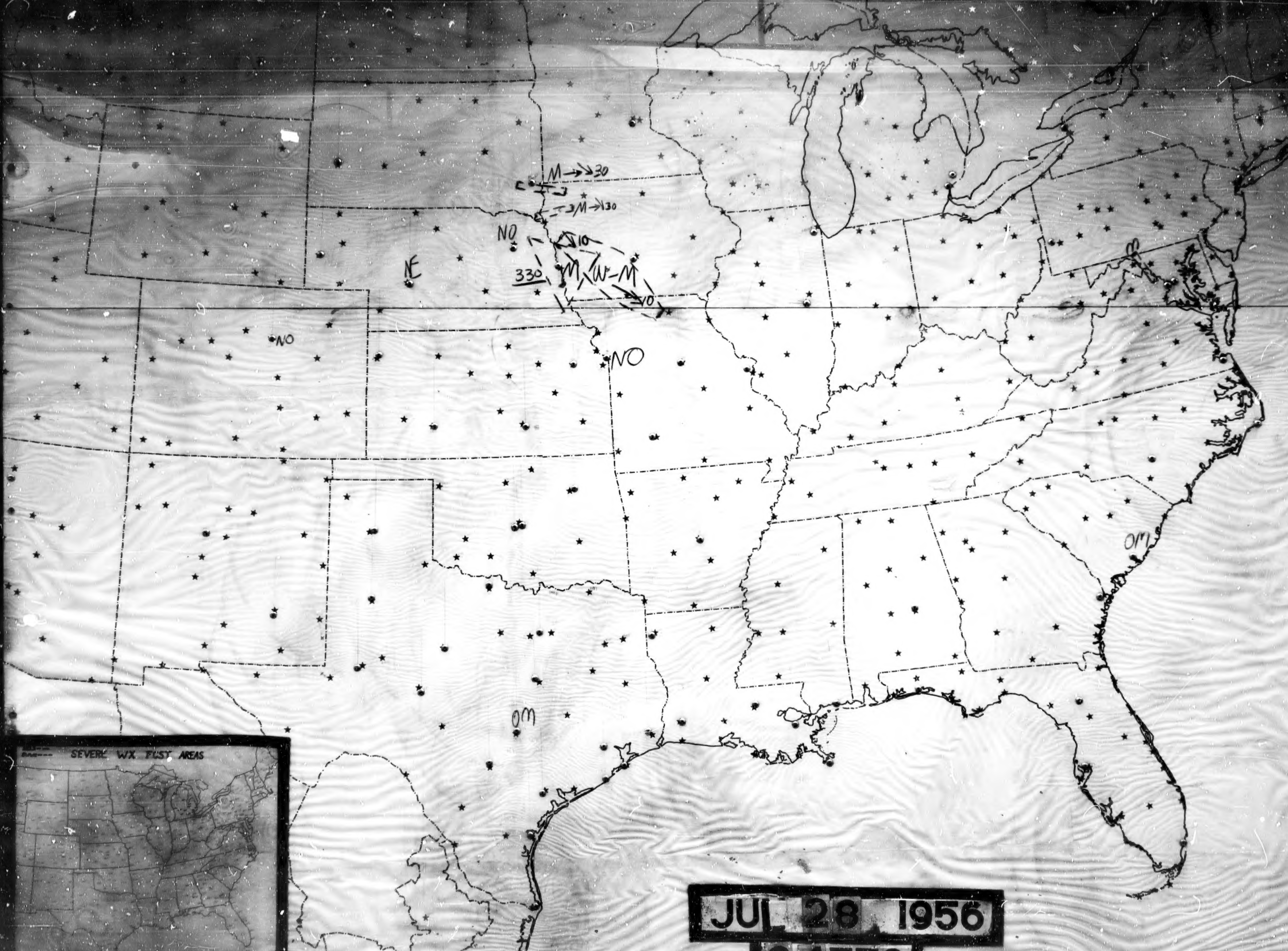

SEVERE WX FCST AREAS
OM
NO
W M
M — 20
M 15
260
M
W M — 20
M 25
380
M — S
55
NO
NO
OM
OM
NE
W —
M
JUL 28 1956
0135C

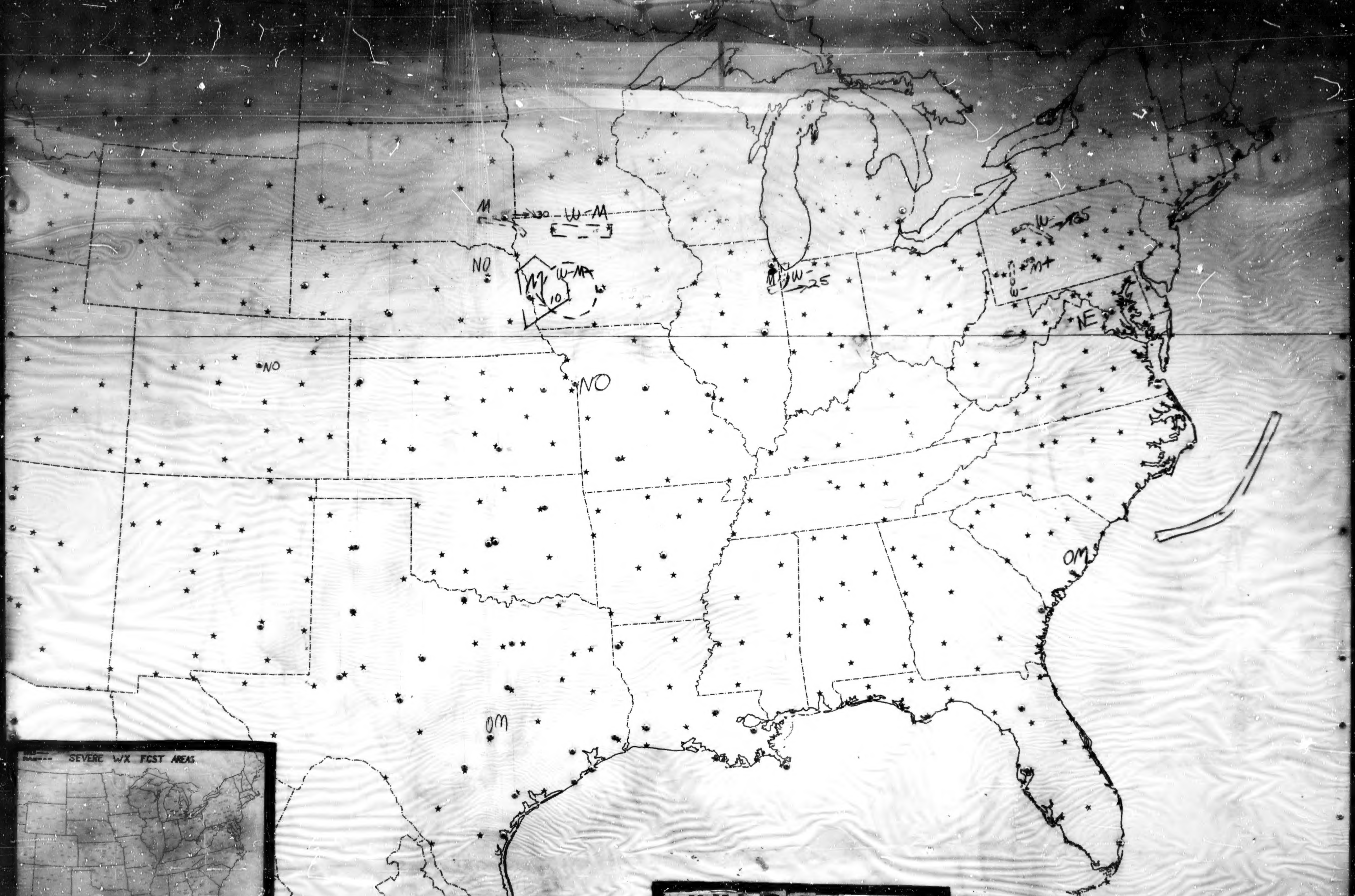

OM
NO
W-M
10
NE
NO
NO
OM
OM
M
S
M
SEVERE WX FCST AREAS
JUL 28 1956
0235C


M-S
W
NO
M+
W-M
W+M
NO
NO
M
450
35
M
M+
M
400
20
300
300
400
450
400
OM
OM
W
M
SEVERE WX FCST AREAS

JUL 28 1956

0335C


M→→30
3M→130
NO
NE
10
330
M
W-M
10
NO
NO
M
OM
OM
SEVERE WX FCST AREAS
JUL 28 1956
0435C

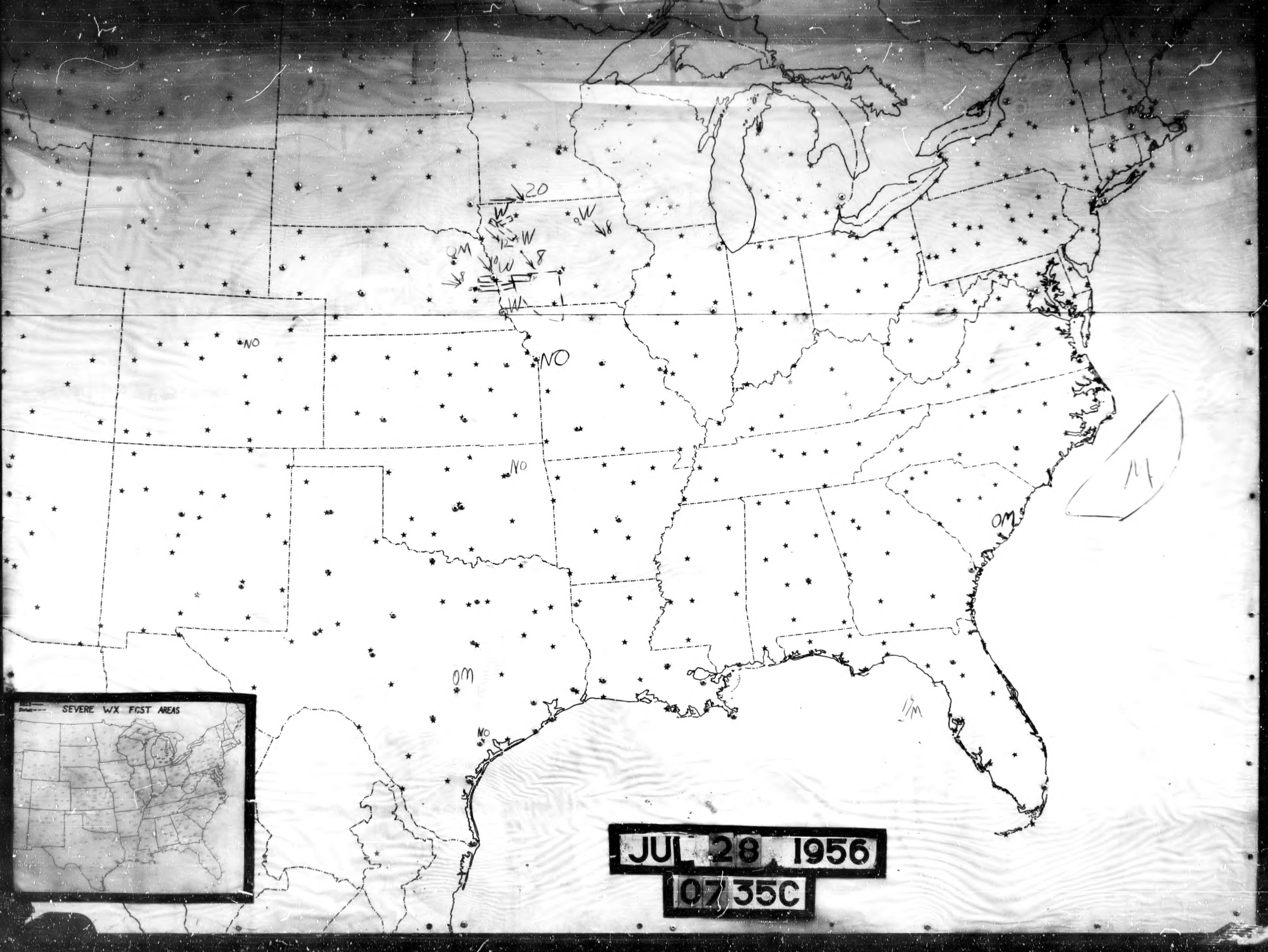

SEVERE WX FCST AREAS
M
→30
W-M
NO
W-MA
10
W-25
W→35
M+
NE
NO
NO
OM
OM

JUL 28 1956

0535C

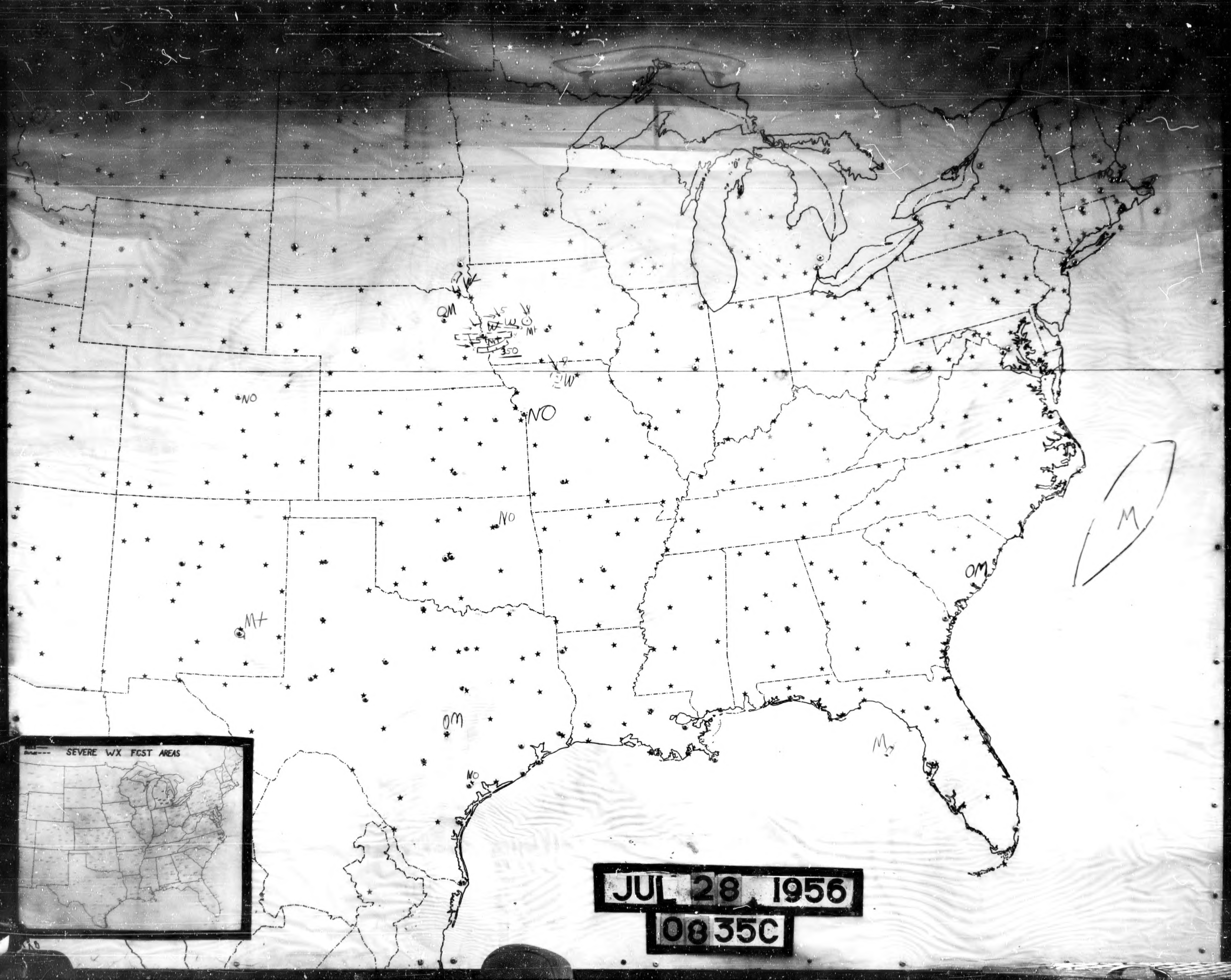
M
W-300
10
30
W-M+
NO
400
M
W-M
M
10
5
10
NO
NO
M
W
M450
20
W
20
OM
W-
10
220
10
400
M
300-350
OM
M M
SEVERE WX FCST AREAS

JUL 28 1956
0635C

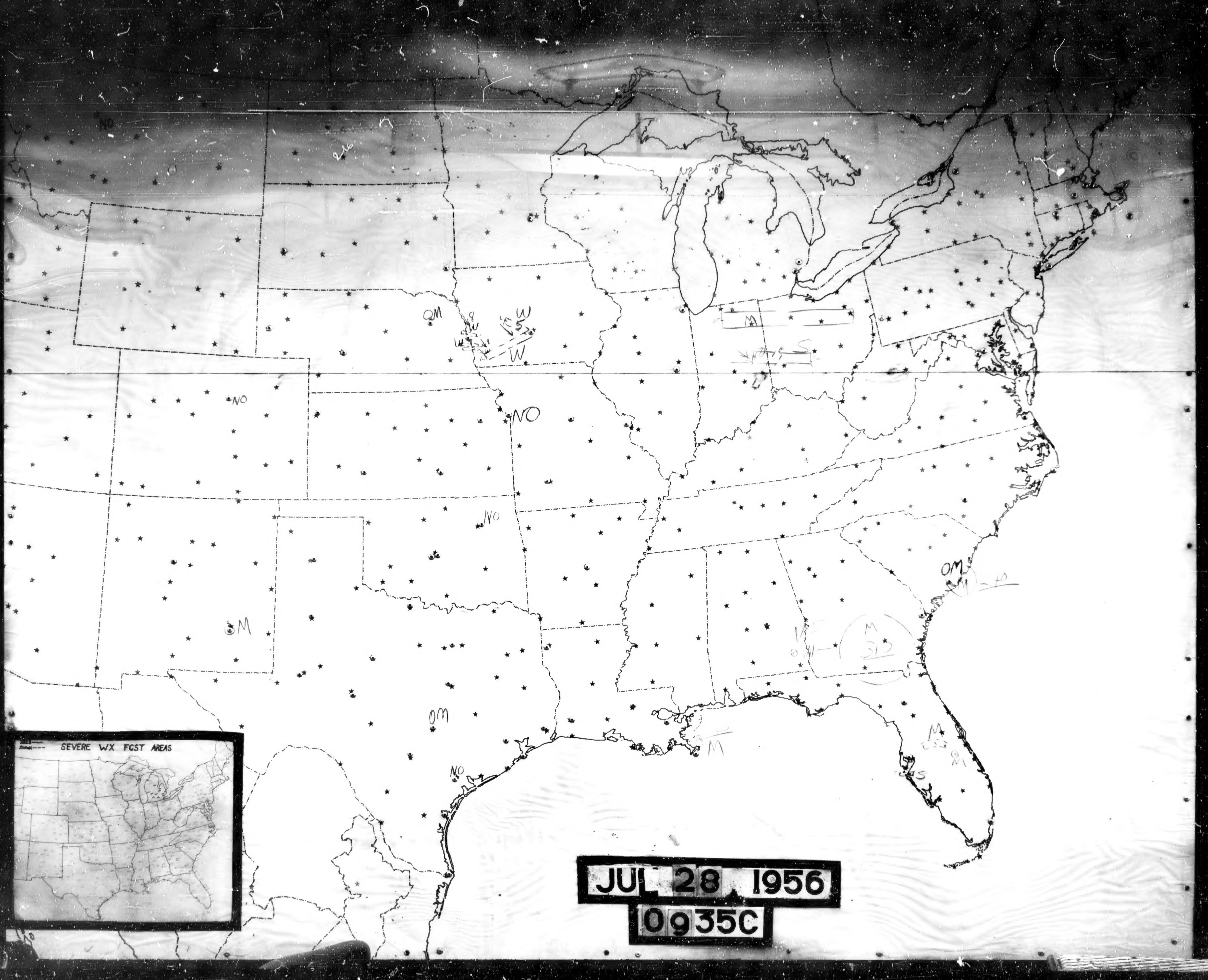

20
W
W
12
W
W
8
8
OM
10 W
8
W
NO
NO
NO
14
OM
OM
17M
NO
SEVERE WX FCST AREAS

JUL 28 1956

07 35C

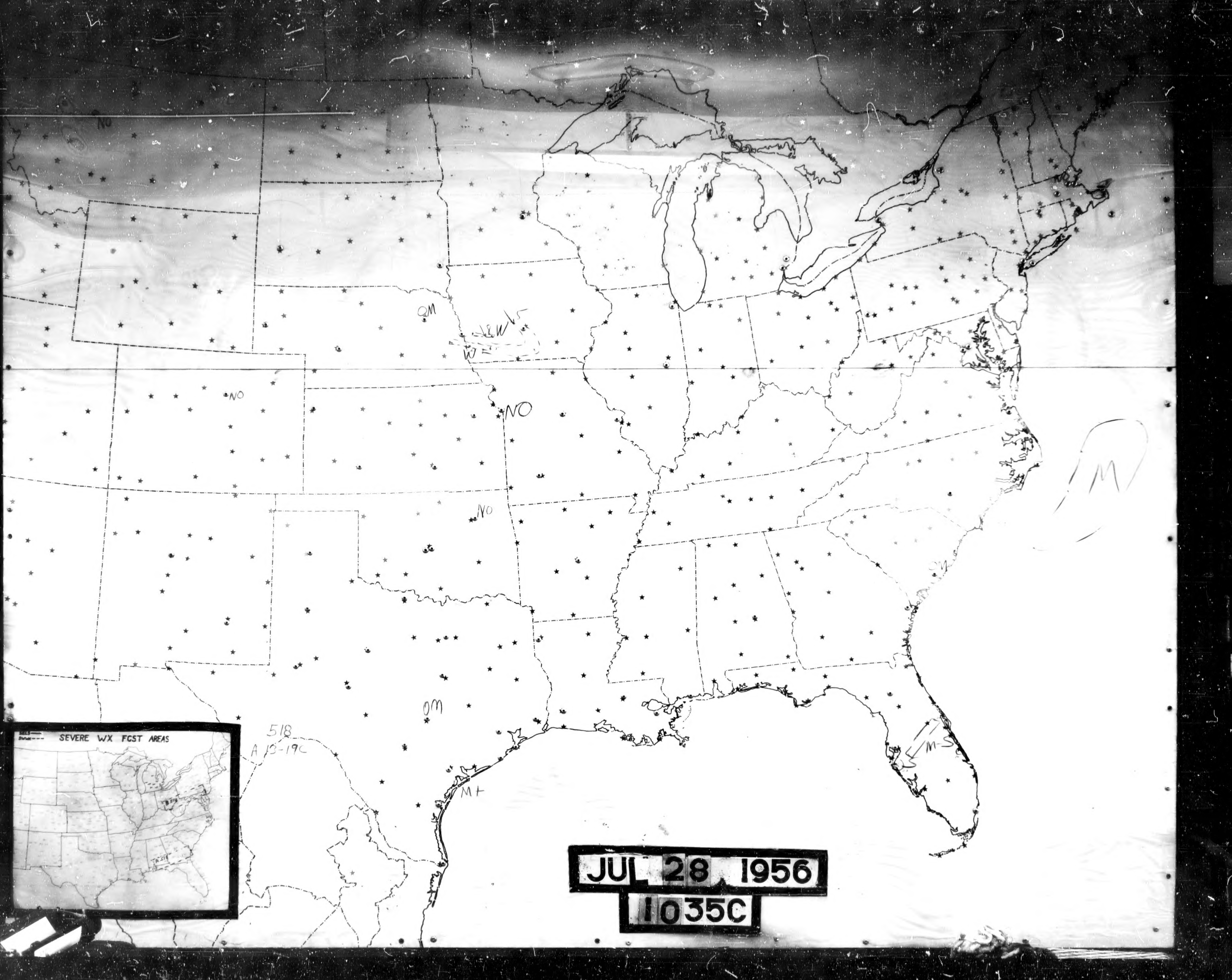

NO
OM
350
NO
NO
NO
M+
M
OM
OM
M
NO
SEVERE WX FCST AREAS

JUL 28 1956
0835C


SEVERE WX FCST AREAS
NO
OM
W
W
W
M
S
NO
NO
NO
M
OM
NO
OM
M
M
M
M
M

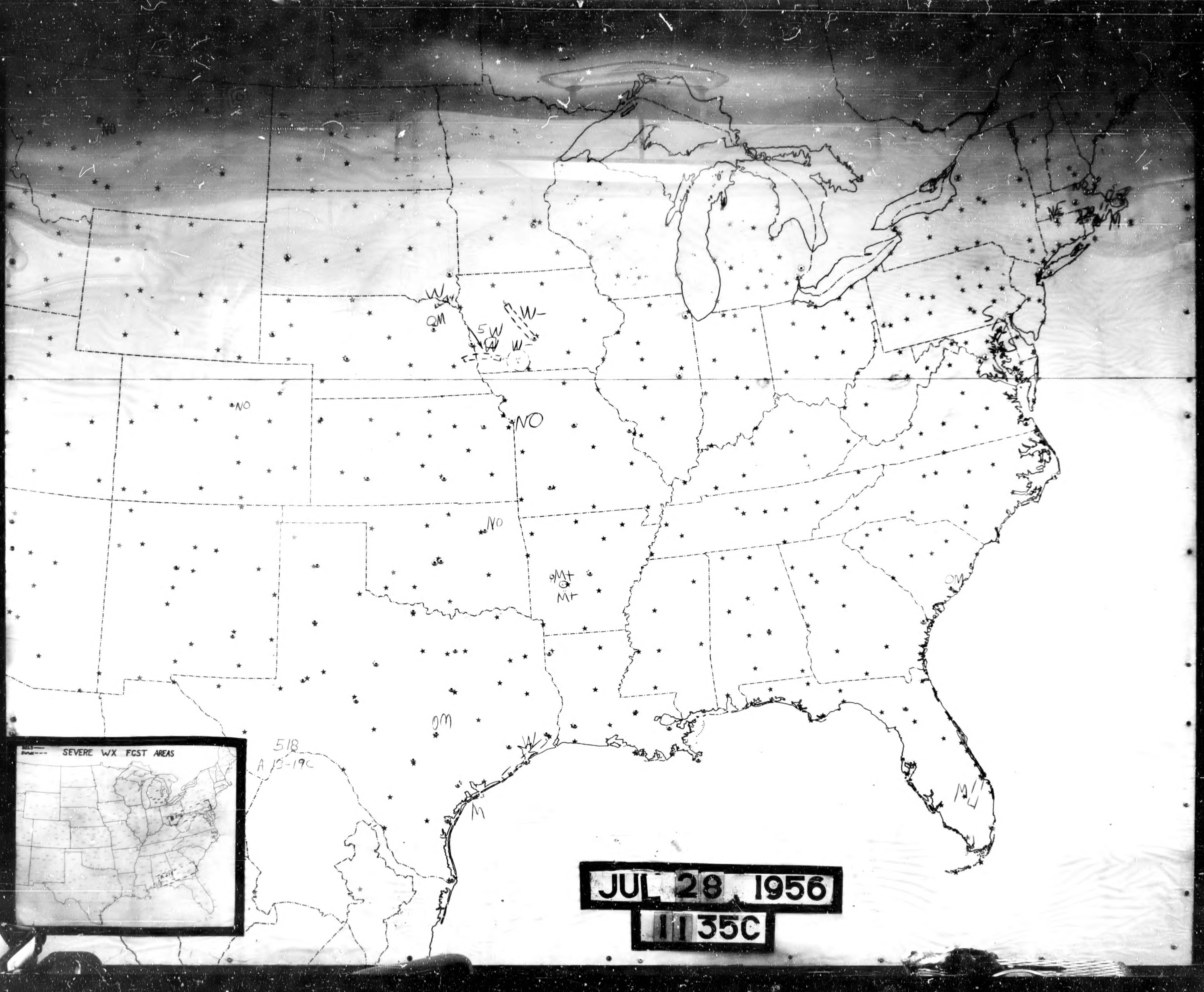
JUL 28 1956

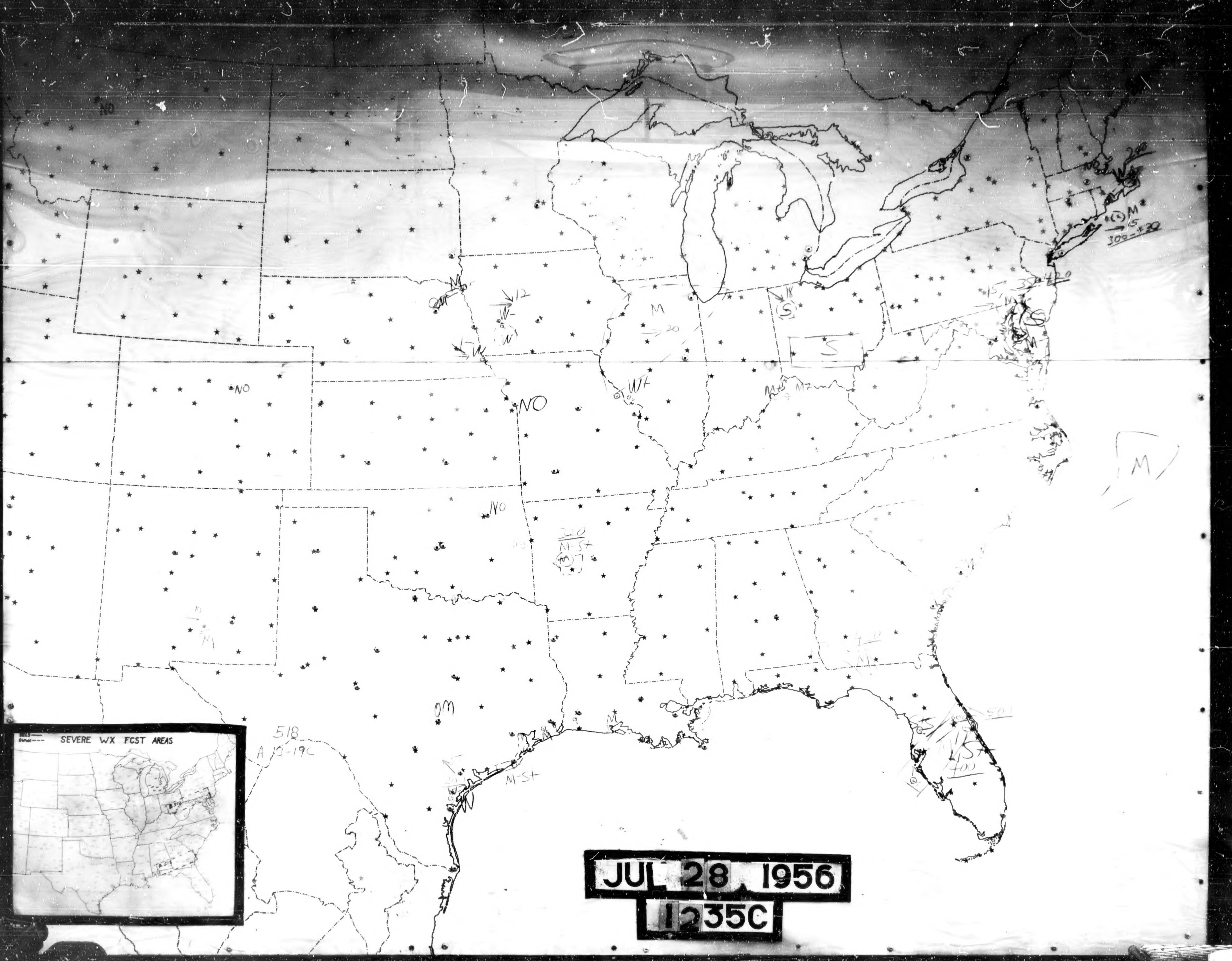
0935C


NO
OM
W
W
NO
NO
NO
M
OM
OM
518
A 13-19C
M-S
MH
SEVERE WX FCST AREAS

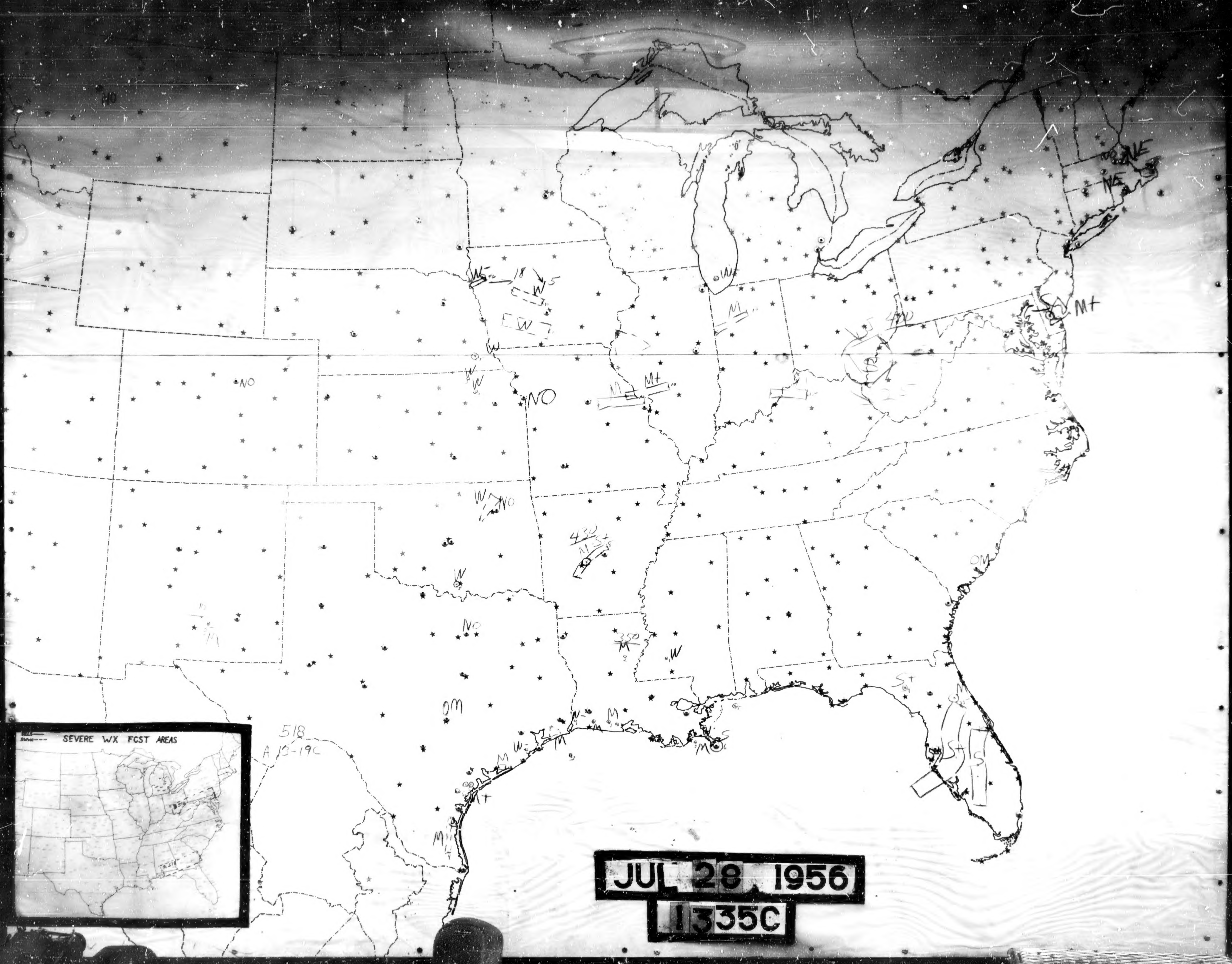
JUL 28 1956

1035C

NO
W
QM
5W
W
W-
W-
NO
NO
NO
OM+
M+
OM
OM
W
M
M
518
A 13-19C
NE
SEVERE WX FCST AREAS
518
JUL 28 1956
1135C


SEVERE WX FCST AREAS
NO
M
S
W
NO
NO
NO
320
M-St
M
518
A 13-19C
OM
M-St
M
S
300-430
M
St

JUL 28 1956
1235C

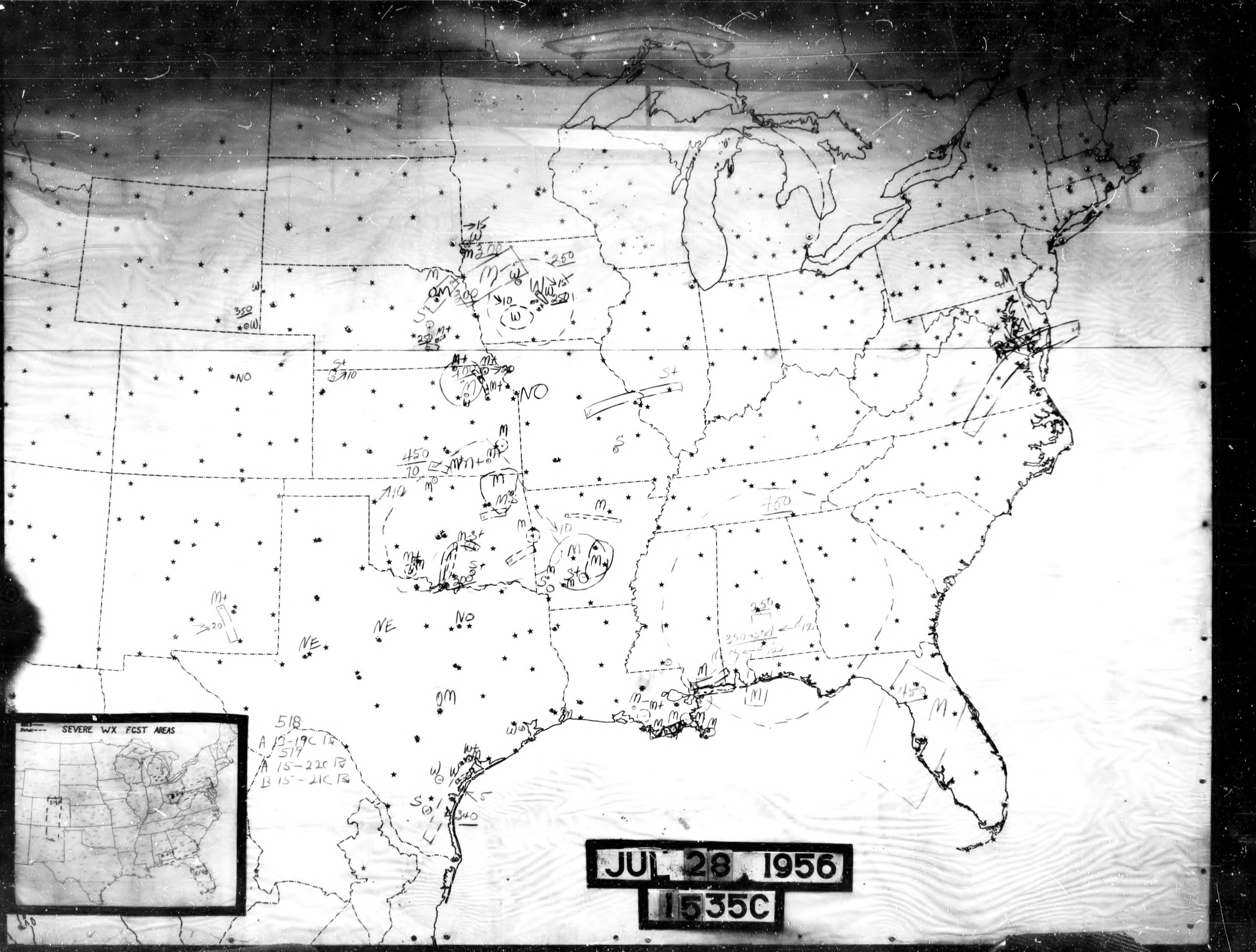


SEVERE WX FCST AREAS
NO
W
M+
NE
OM
518
A 13-19C
430
350
S+
S
M

JUL 28 1956

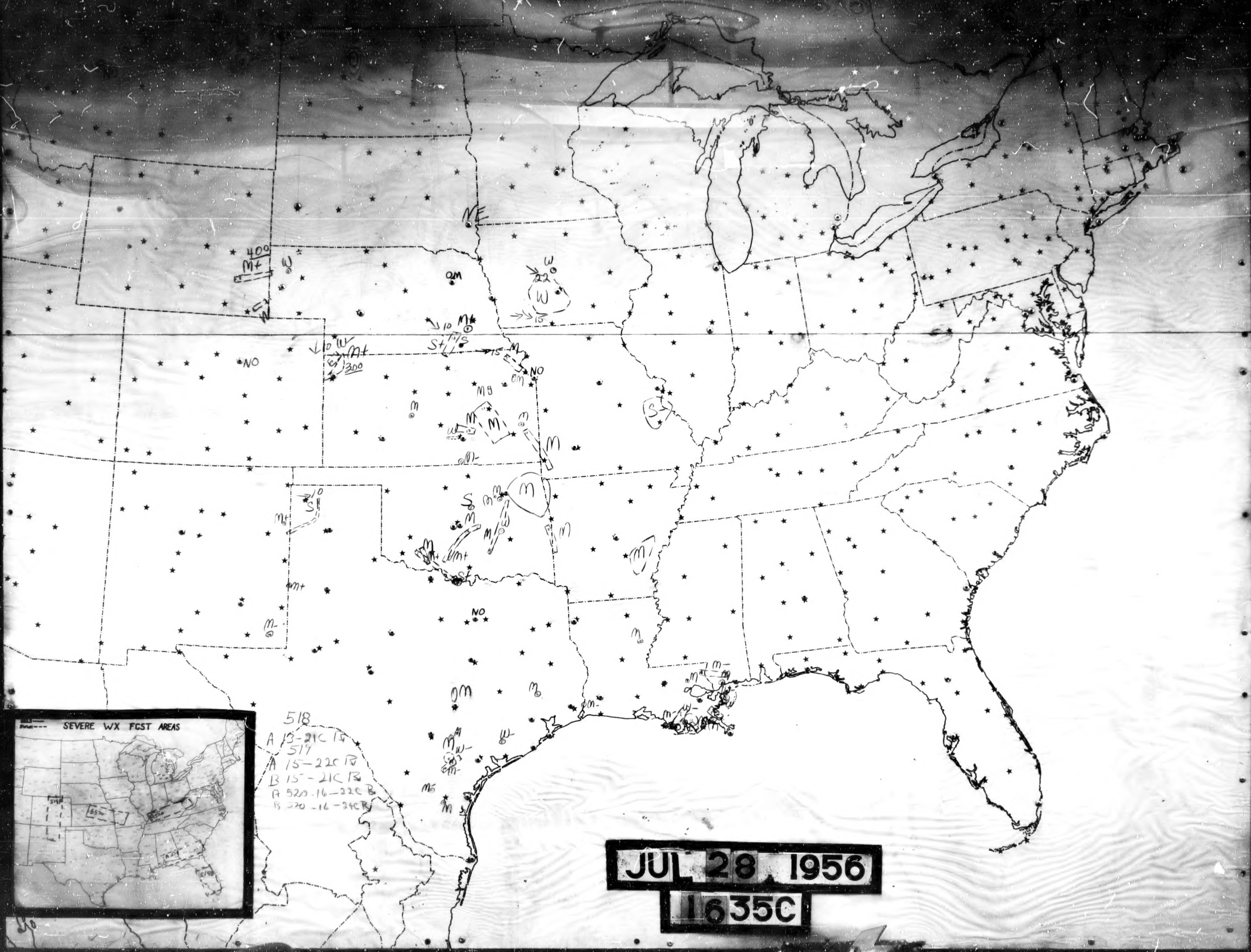
1335C

SEVERE WX FCST AREAS
JUL 28 1956
1435C
NO
OM
W
16
250
10
M+
M
NO
NO
OM
M+
10 M+
M+
518
A 13-19C
NO
OM
M
M
W
S
M
15
200
M+


SEVERE WX FCST AREAS
519
A 519
B 519
518
A 13-19C
519
A 15-22C
B 15-21C
NO
350
250
300
NO
S+
M+
450
10
NO
NE
NE
M+
340
350-300
450

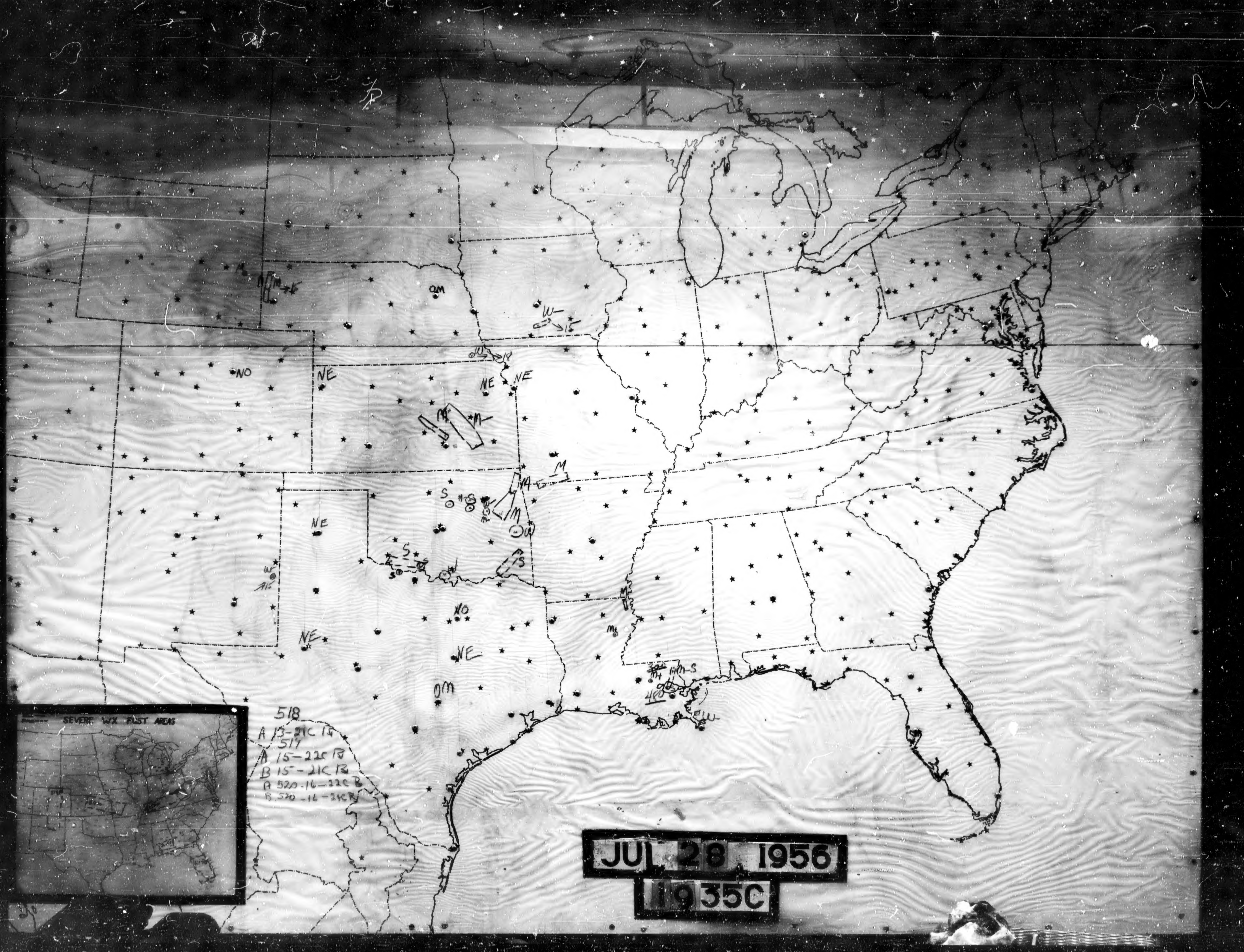
JUL 28 1956

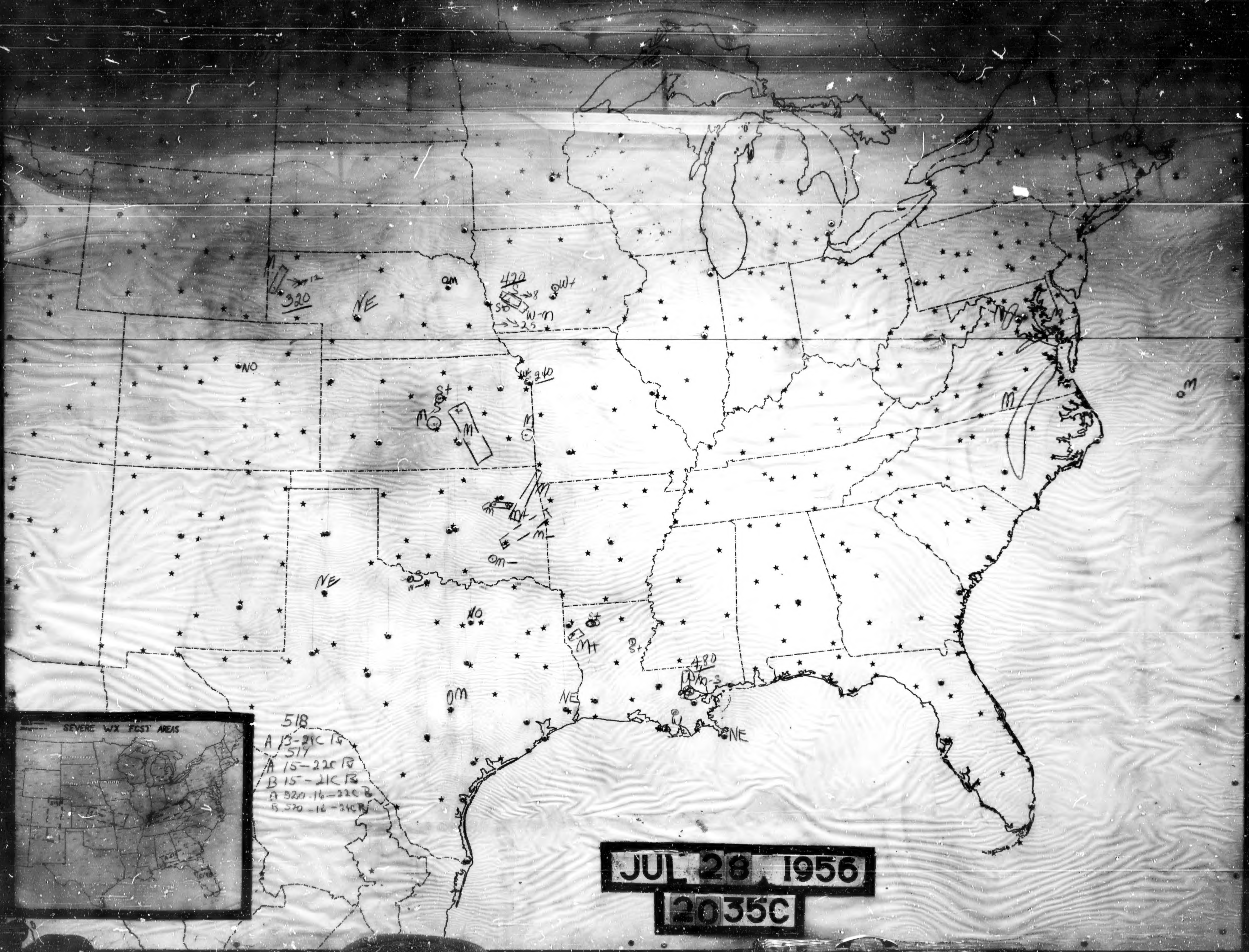
1535C


SEVERE WX FCST AREAS
400
Mt
300
NE
NO
NO
NO

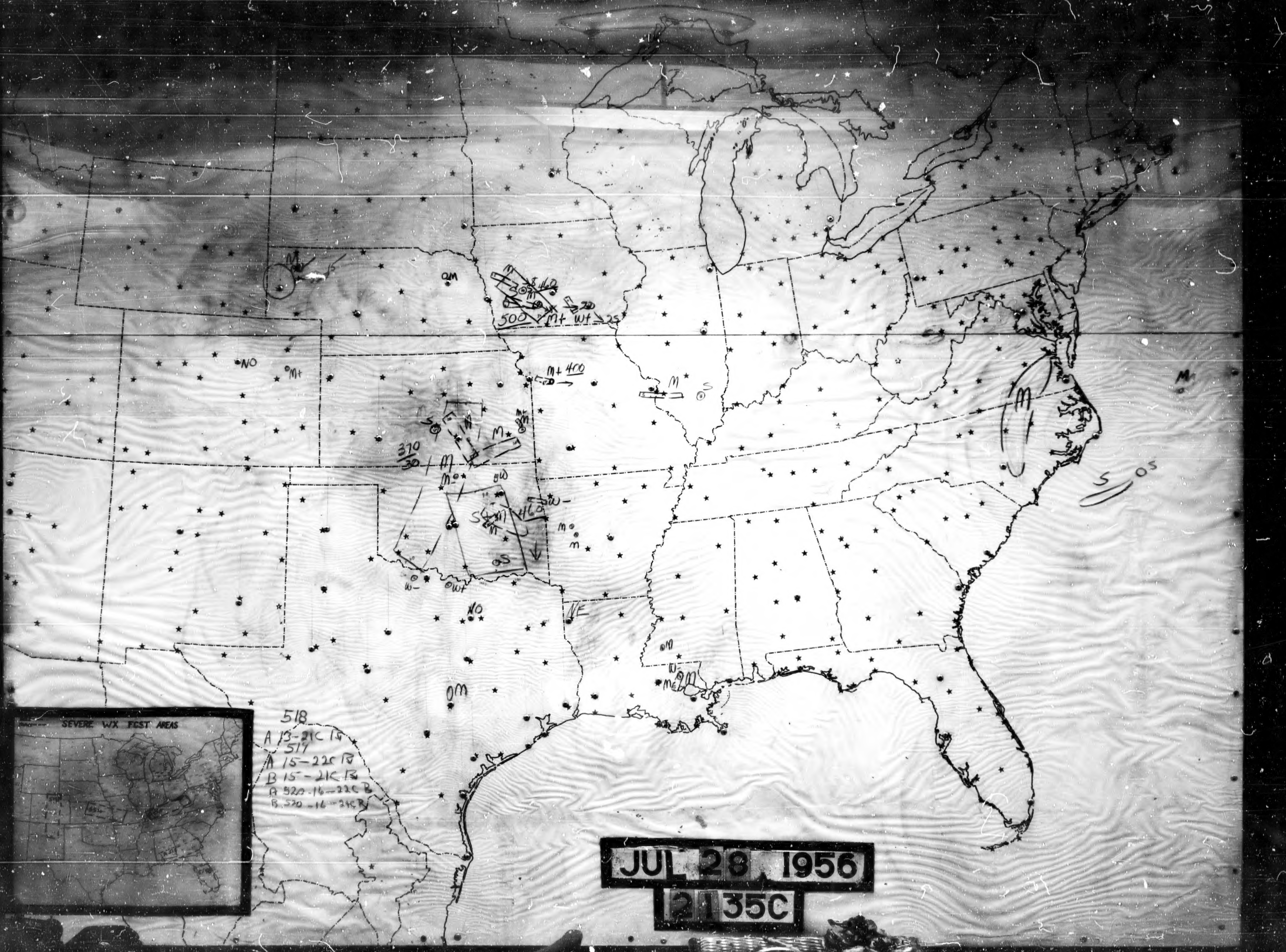
518
A 13-21C R
519
A 15-22C R
B 15-21C R
A 520-16-22C B
B 520-16-24C R

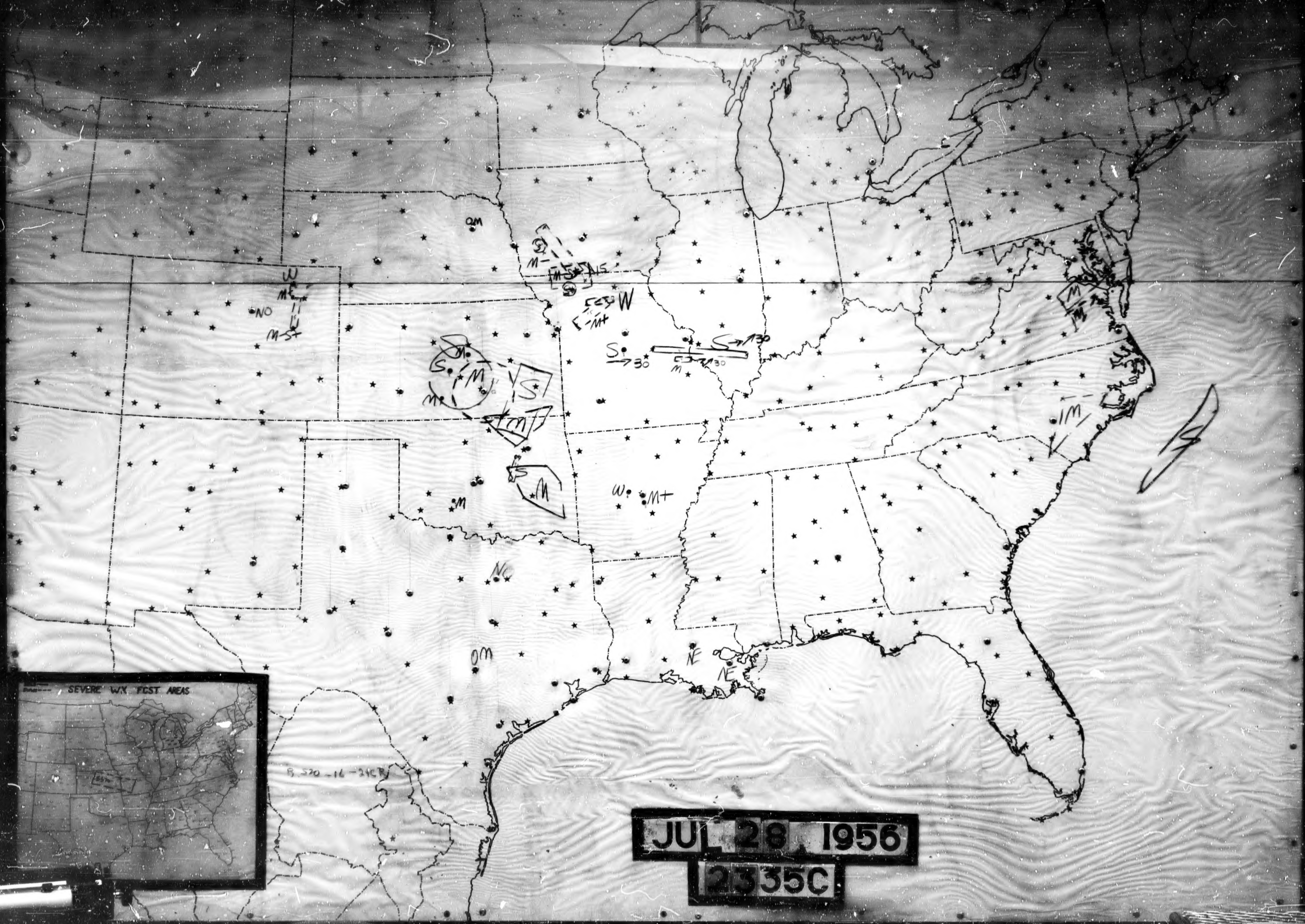
JUL 28 1956
1635C


SEVERE WX FCST AREAS
518
A 13-21C 15
517
A 15-22C 15
B 15-21C 15
A 520-16-22C B
B 520-16-24C R
NO
NE
NE
NE
NE
NE
NE
NO
OM
OM
JUL 28 1956
1935C


SEVERE WX FCST AREAS
320
NE
420
S
W-M
25
240
NO
St
M
NE
NO
OM
NE
St
M+
480
M-S
NE
OM
518
A 13-21C R
519
A 15-22C R
B 15-21C R
A 520-16-22C B
B 520-16-24C R

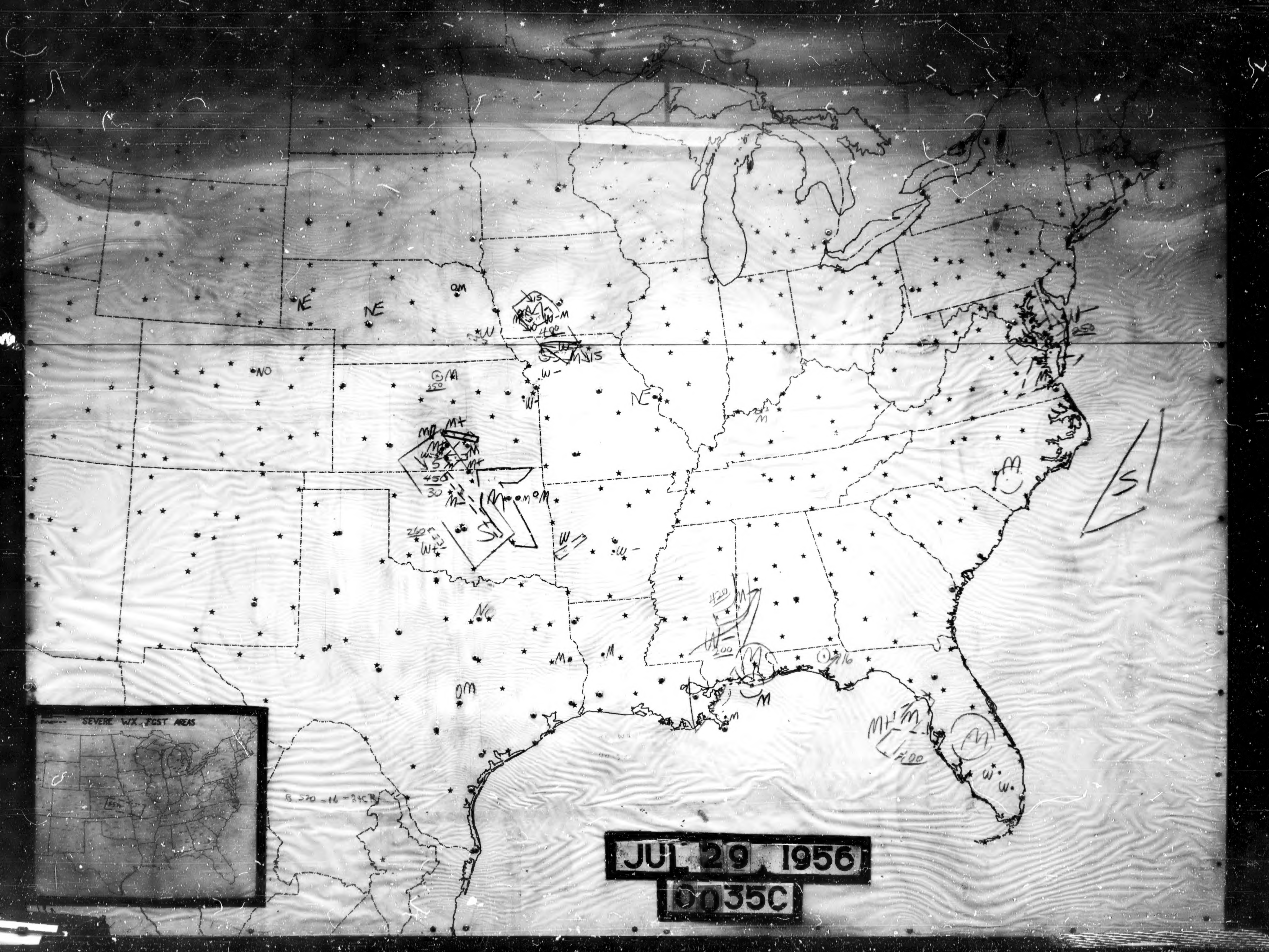
JUL 28 1956
2035C


SEVERE WX FCST AREAS
518
A 13-21C R
517
A 15-22C R
B 15-21C R
A 520-16-22C B
B 520-16-24C R
500
M+ W+ → 25
M+ 400
460
370
30
S
M
NO
M+
OW
W-
Wt
NE
S OS
JUL 28 1956
2135C


SEVERE WX FCST AREAS
W
M
M-S+
NO
OM
M-
S
W
M+
S
M
S
M
M
S
M
30
S
130
130
M
W
M+
M
M
M
NE
NE
OM

JUL 28 1956

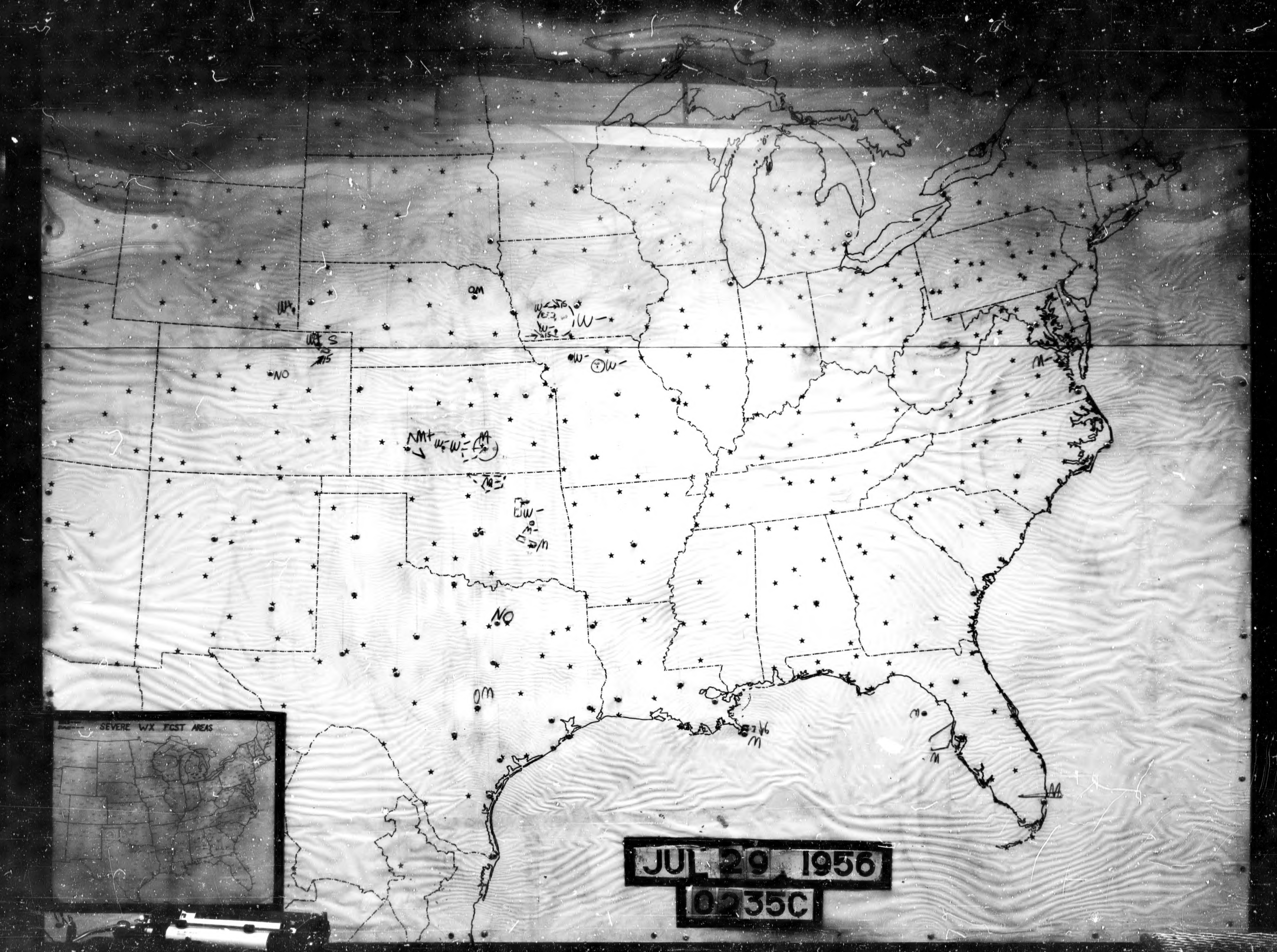
2335C

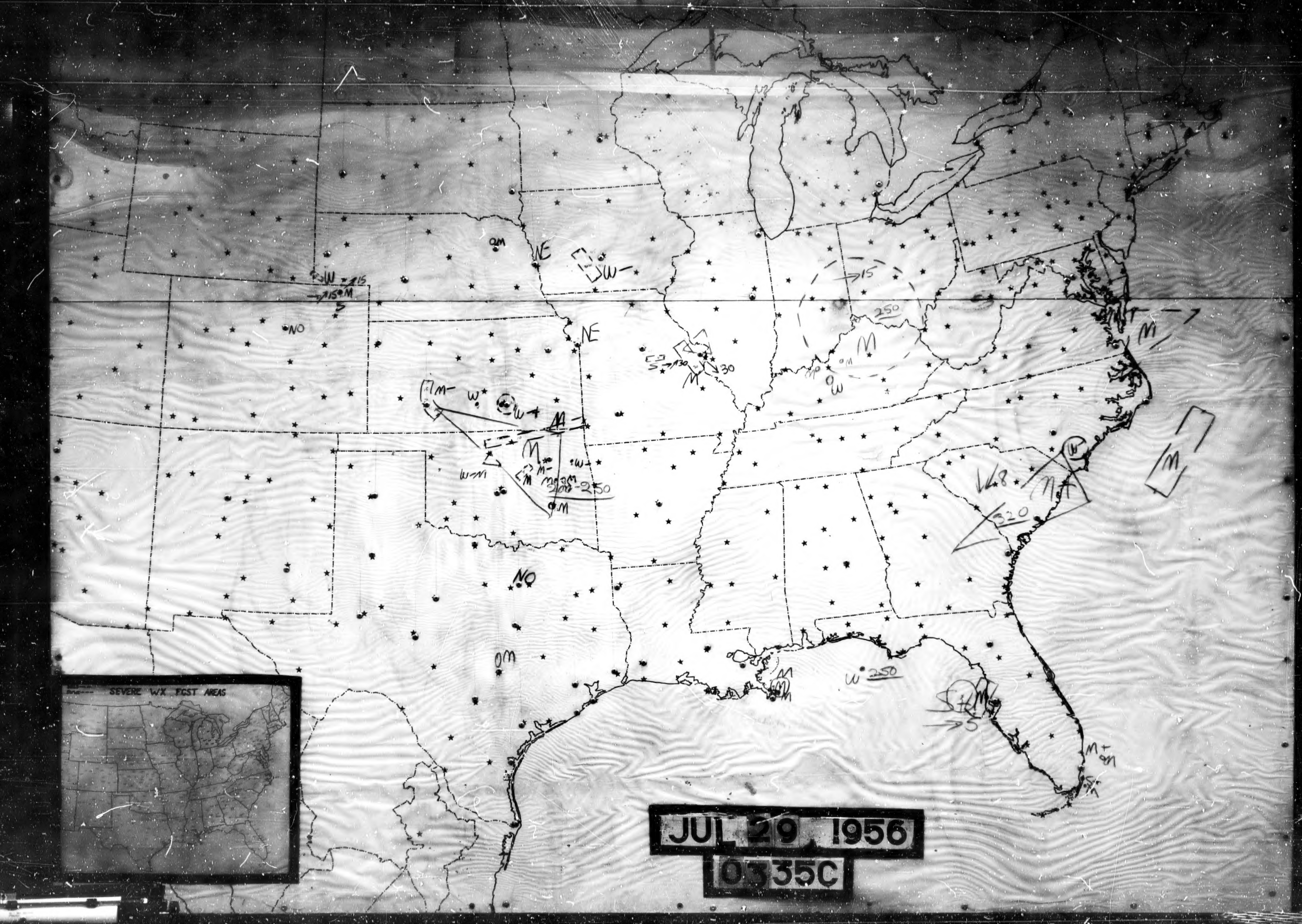

SEVERE WX FCST AREAS
JUL 29 1956
0035C
NE
NE
NO
NC
OM
OM
W
M
M+
S
SI
350
450
30
260
400
420
200
250
B 520 -16 -24CR

SEVERE WX FCST AREAS
NO
S
OM
10
M
W
NE
M-
M+
S-
30
W-
M
NE
M
NO
OM
NE
M
S
M
W
M

JUL 29 1956

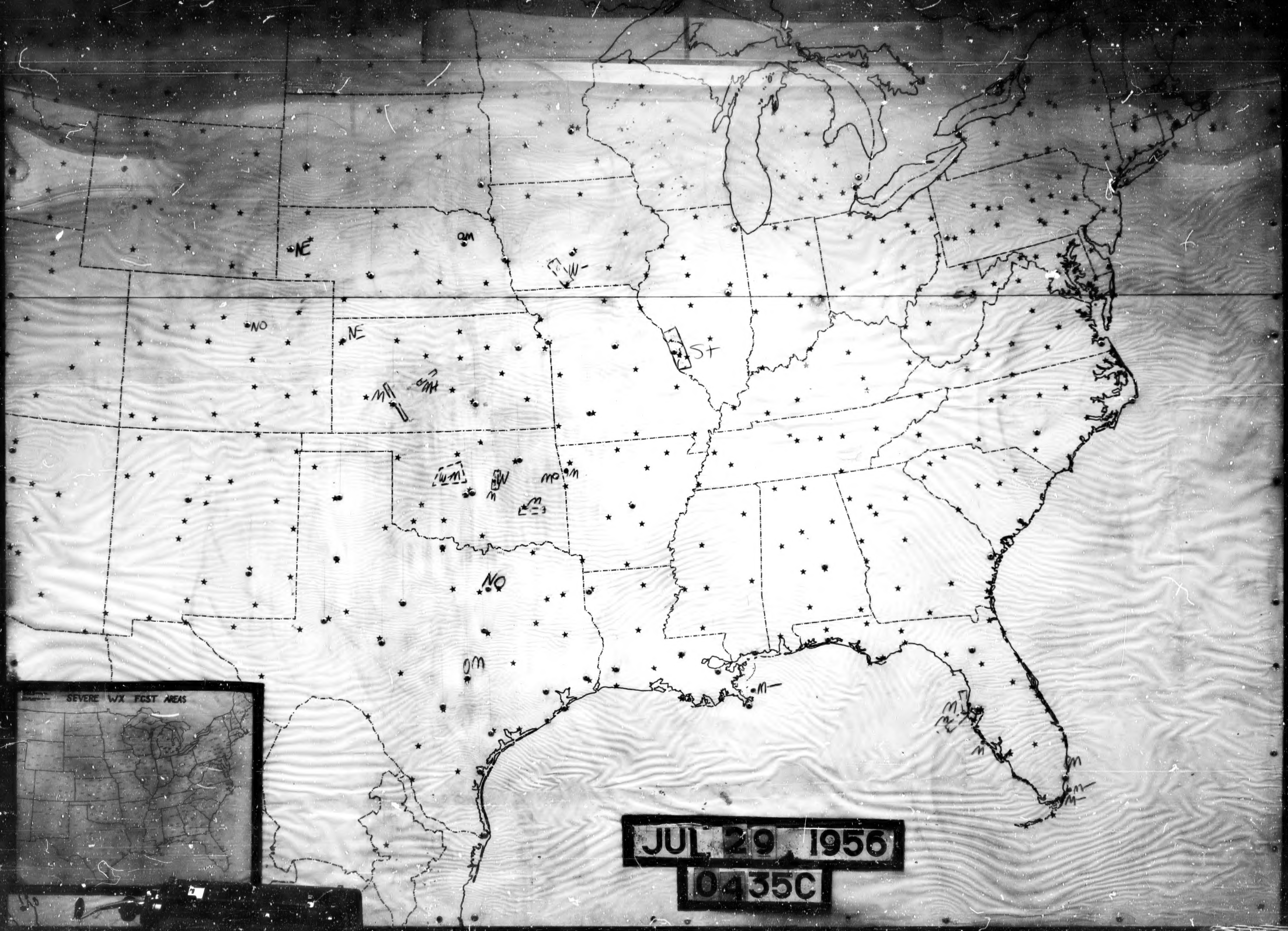
0135C


SEVERE WX FCST AREAS
OM
NO
NO
OM
JUL 29 1956
0235C


SEVERE WX FCST AREAS
NE
NE
NO
NO
W
M
15
30
250
320
300-250
W 250
M+
S
5

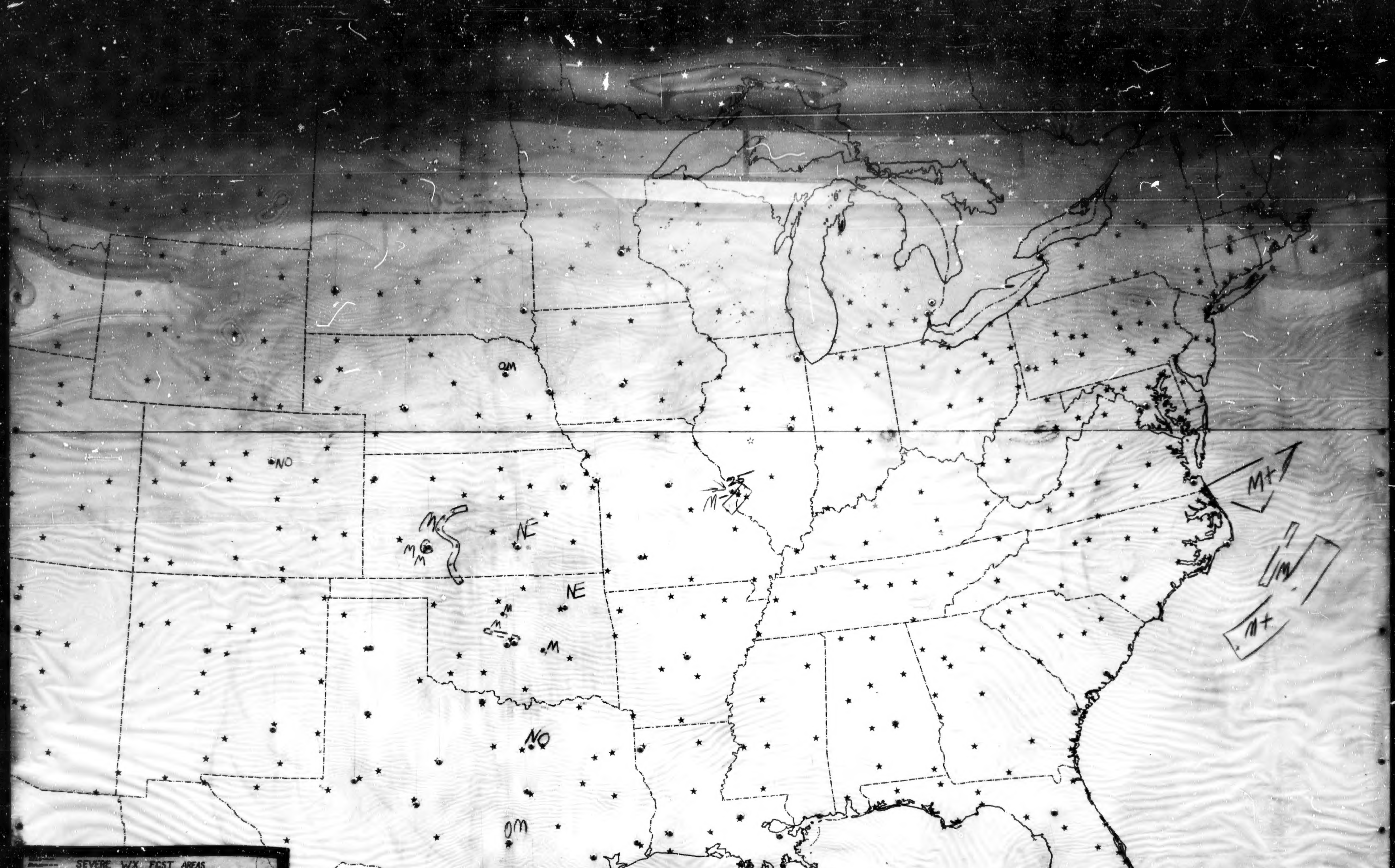
JUL 29 1956

0335C


SEVERE WX FCST AREAS
NE
OM
W-
NO
NE
St
WM
NO
OM
M-

JUL 29 1956

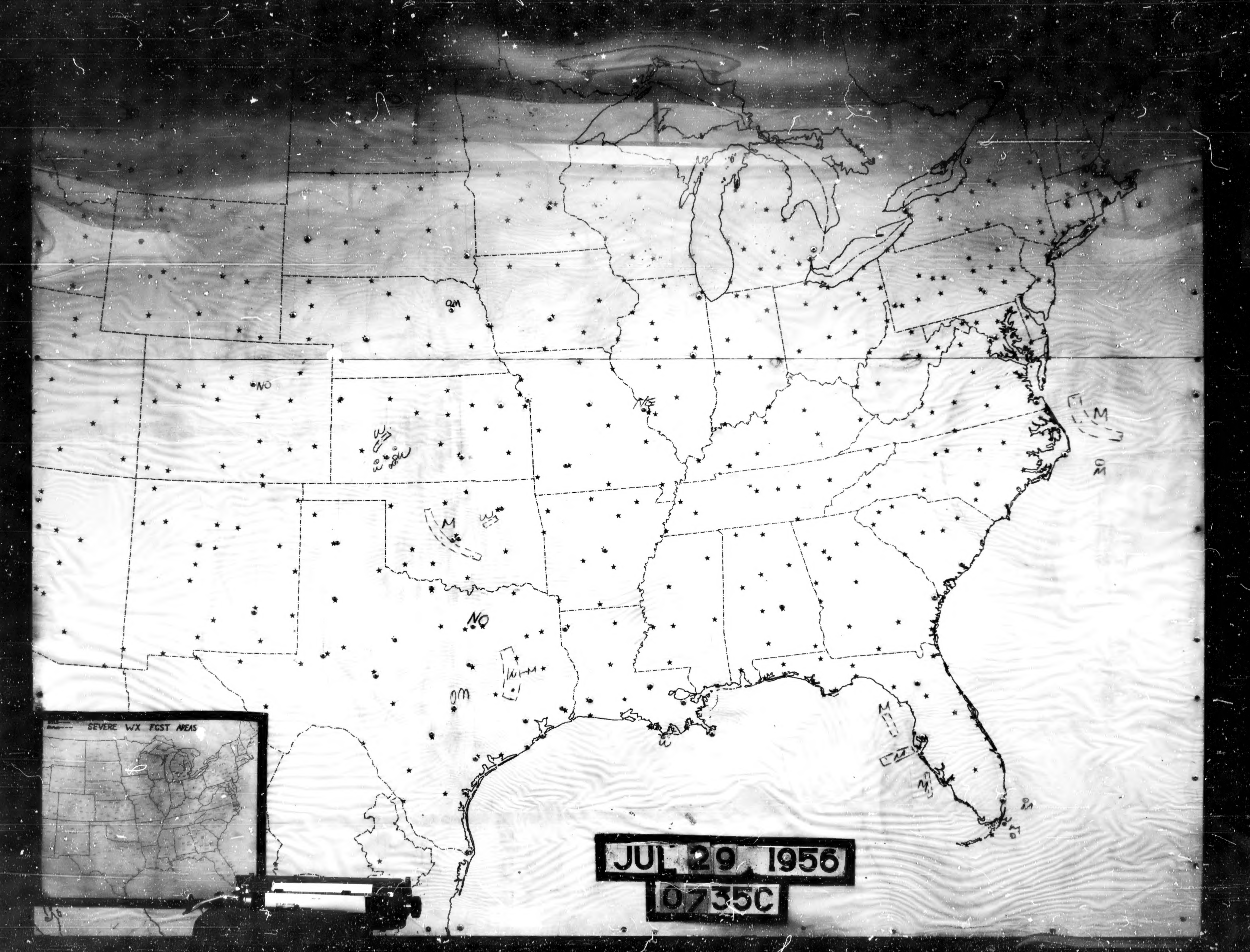
0435C


SEVERE WX FCST AREAS
OM
NO
M
M
M
NE
NE
M
M
M
NO
OM
25
M
M+
M
M+

JUL 29 1956

0535C

NO
M
OM
NO
M
W
M
200-250
M
200-300
M
M
W
15
250-400
250-300
S+
MH
M
400
S
NO
OM
M
W
M
M
M
S
SEVERE WX FCST AREAS
JUL 29 1956
0635C


SEVERE WX FCST AREAS
NO
M
W
NO
OM
W M
M
OM
OM

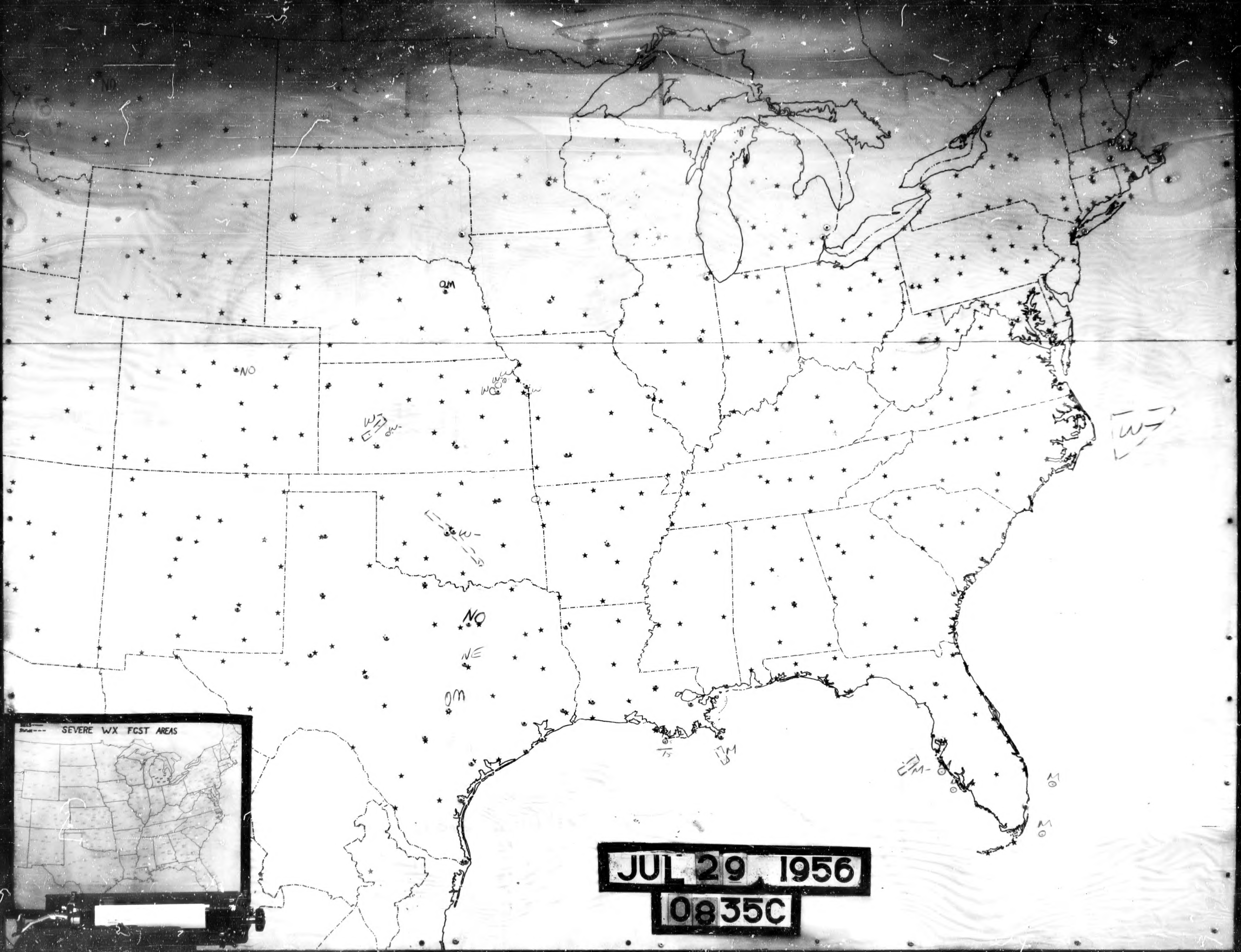
JUL 29 1956

0735C

SEVERE WX FCST AREAS
NO
M
W
NO
OM
M
M
M

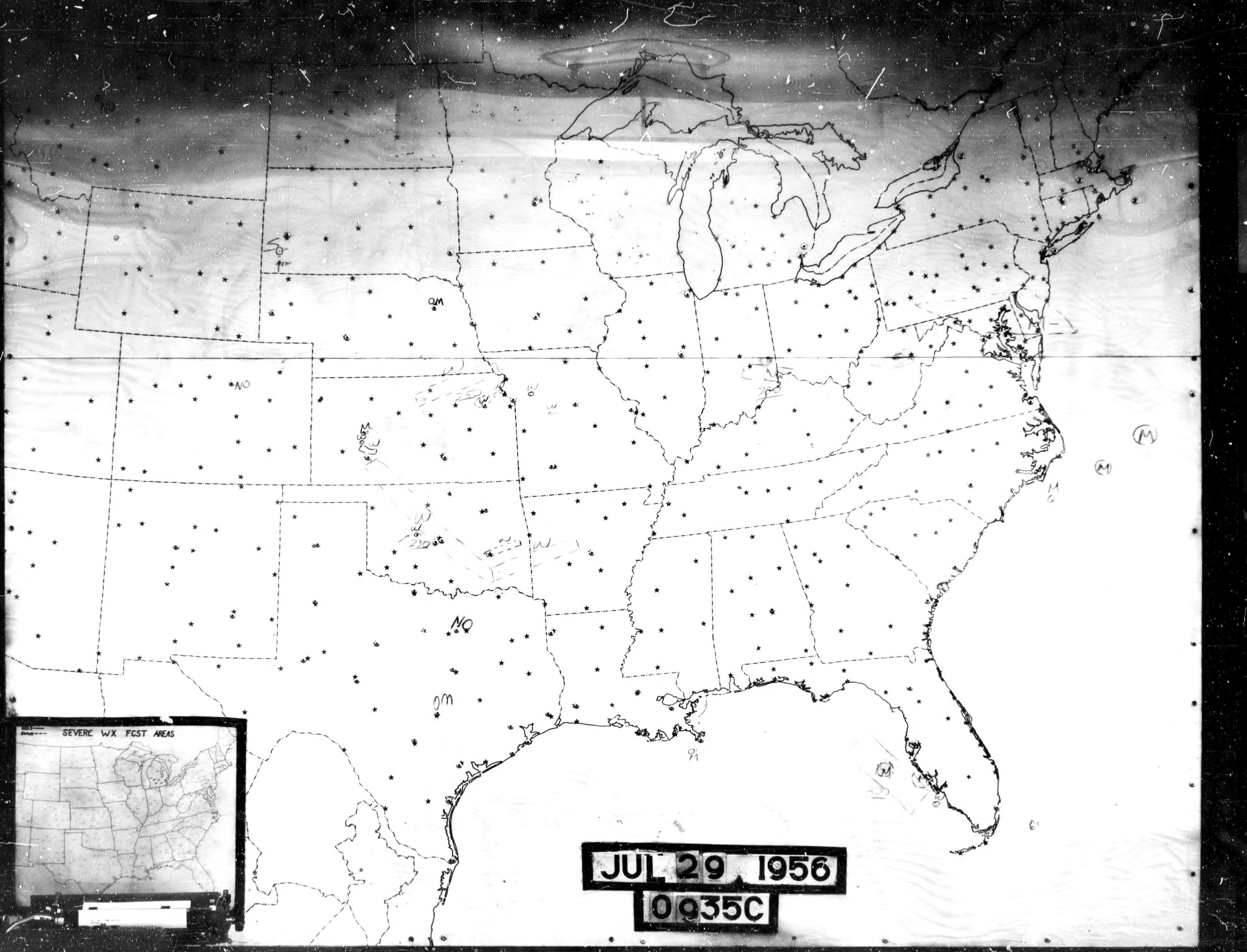
JUL 29 1956

0735C

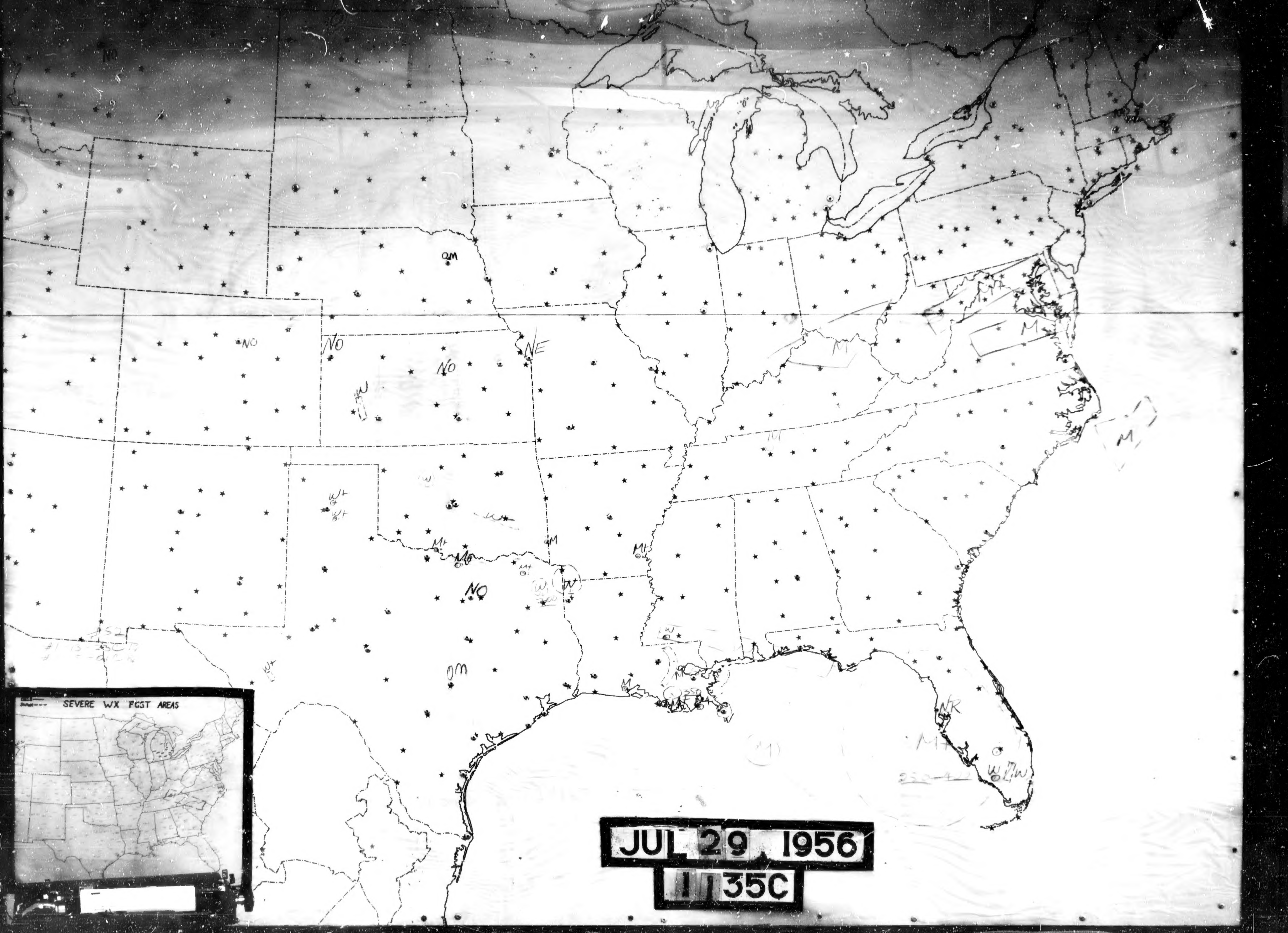

SEVERE WX FCST AREAS
NO
OM
NO
W
NO
WE
OM
15
M
M
M
M
W

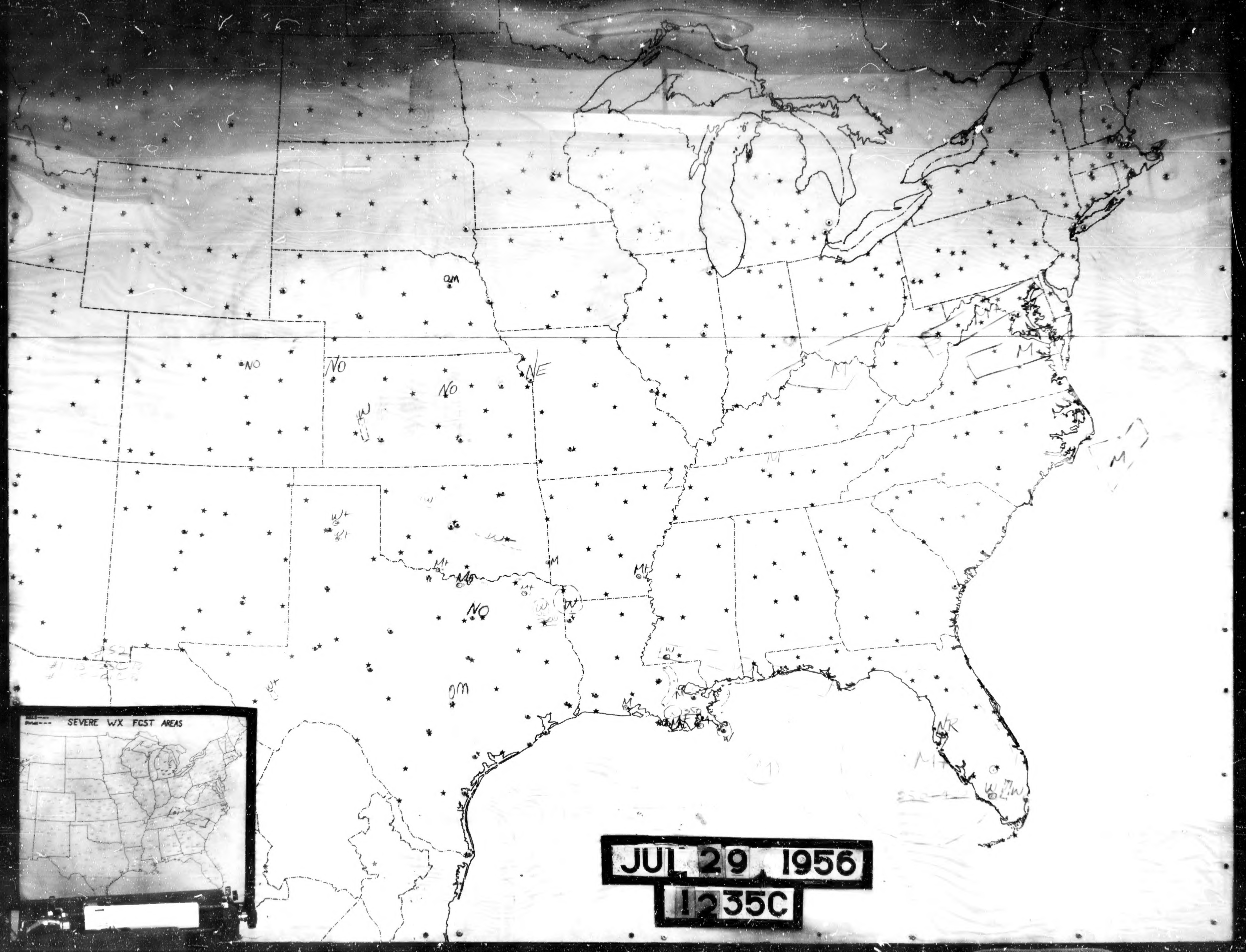
JUL 29 1956

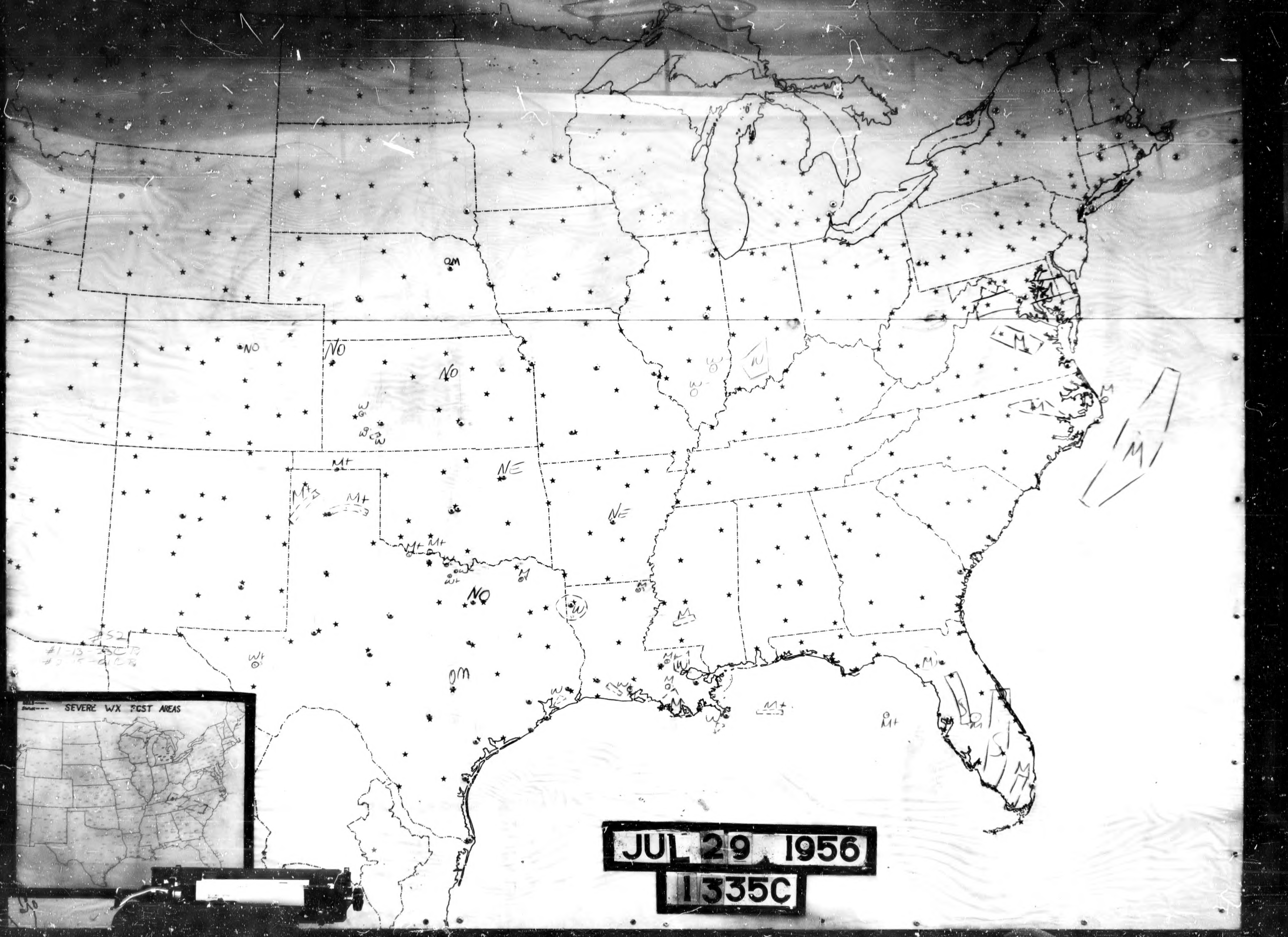
0835C


NO
NO
NO
M
M
M
W
W
W
W
230
230
SEVERE WX FCST AREAS
JUL 29 1956
0935C

NO
OM
NO
NE
W
NE
NO
OM
M-
M-
M
W
SEVERE WX FCST AREAS
JUL 29 1956
1035C

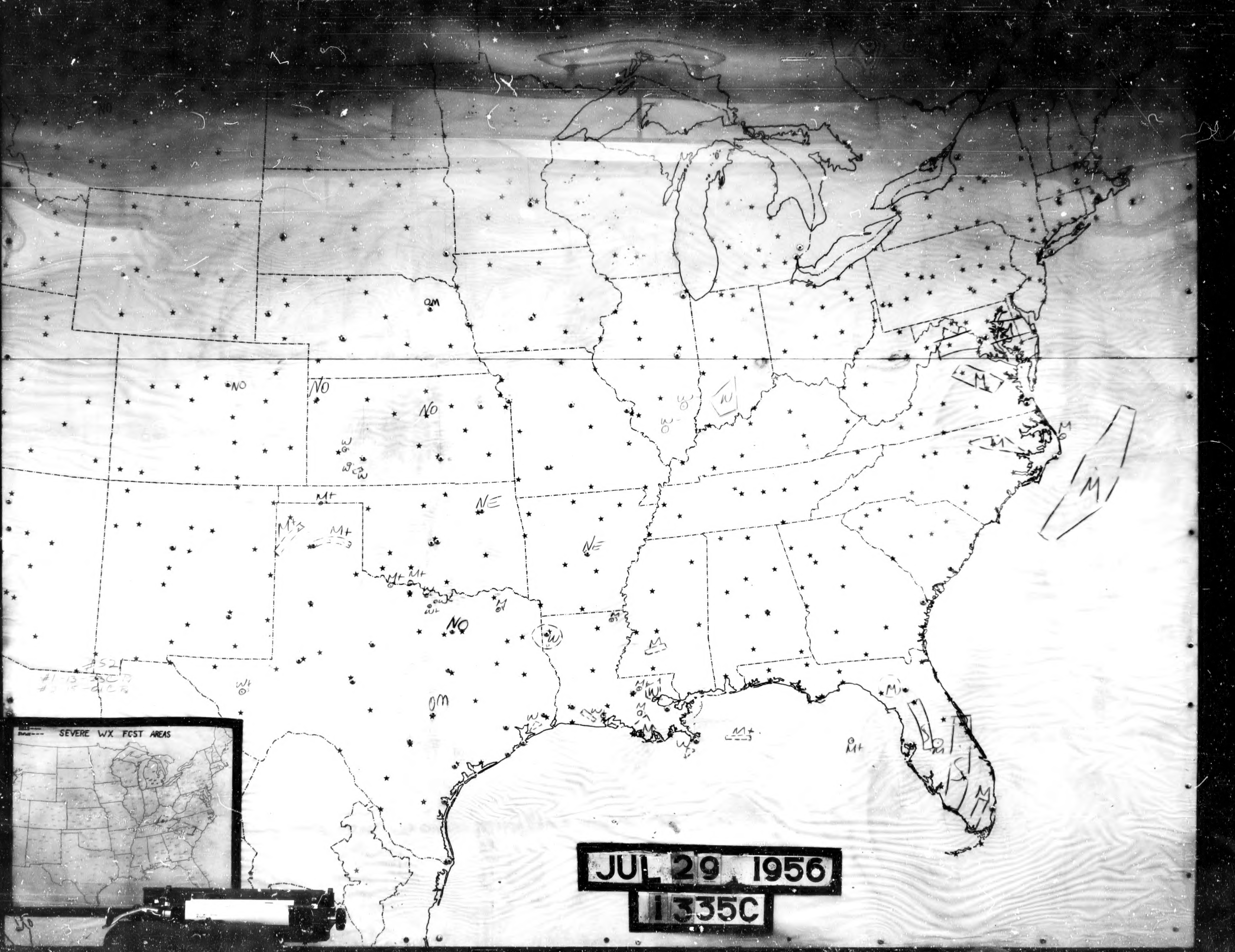

NO
OM
NO
NO
NO
NE
W
M
M
M
W+
W+
M+
M
M+
NO
M+
W
W
OM
W+
W
NR
M+
SEVERE WX FCST AREAS
JUL 29 1956
1135C

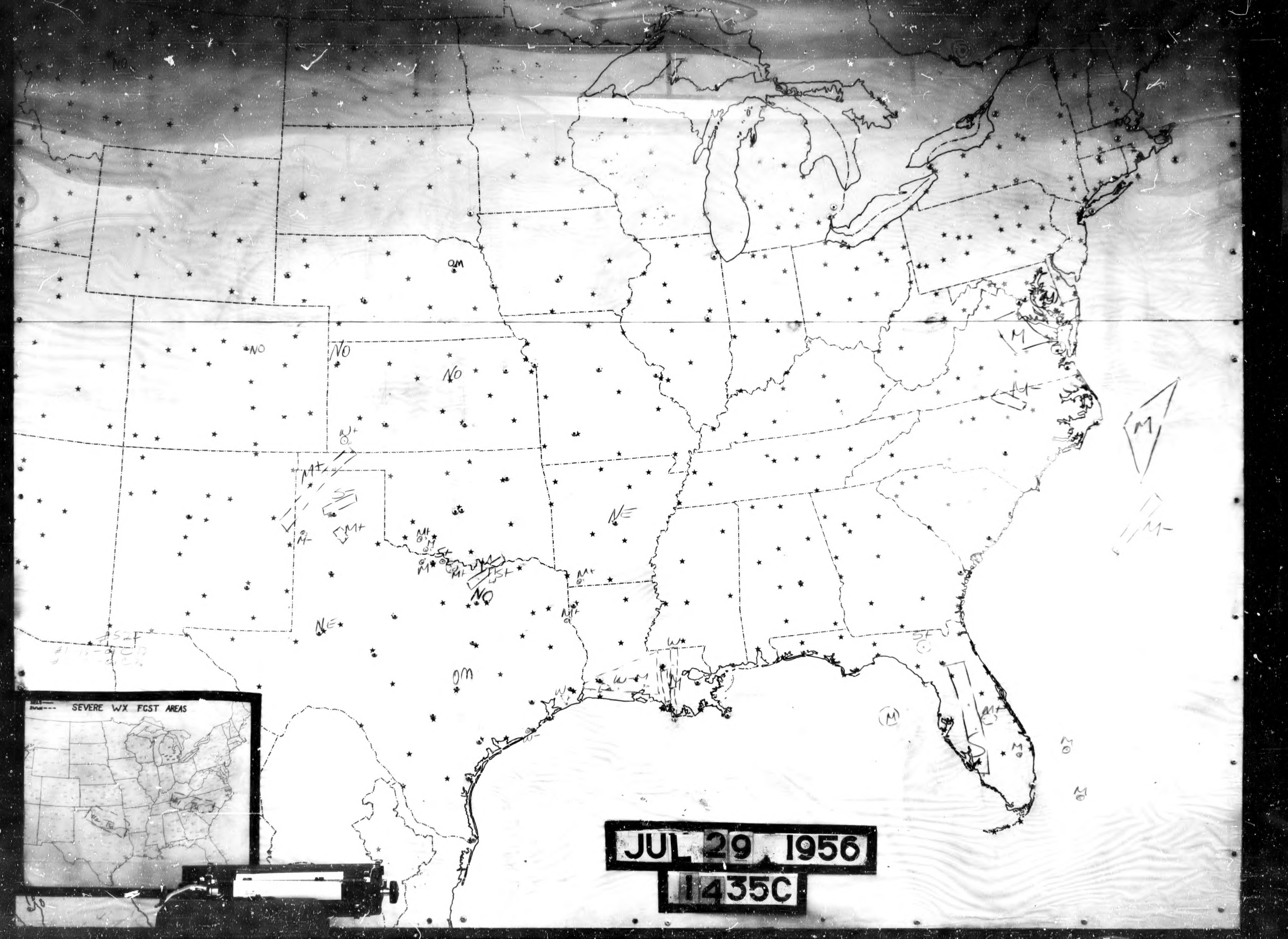

SEVERE WX FCST AREAS
NO
NE
W
M
M+
W+
OM
JUL 29 1956
1235C

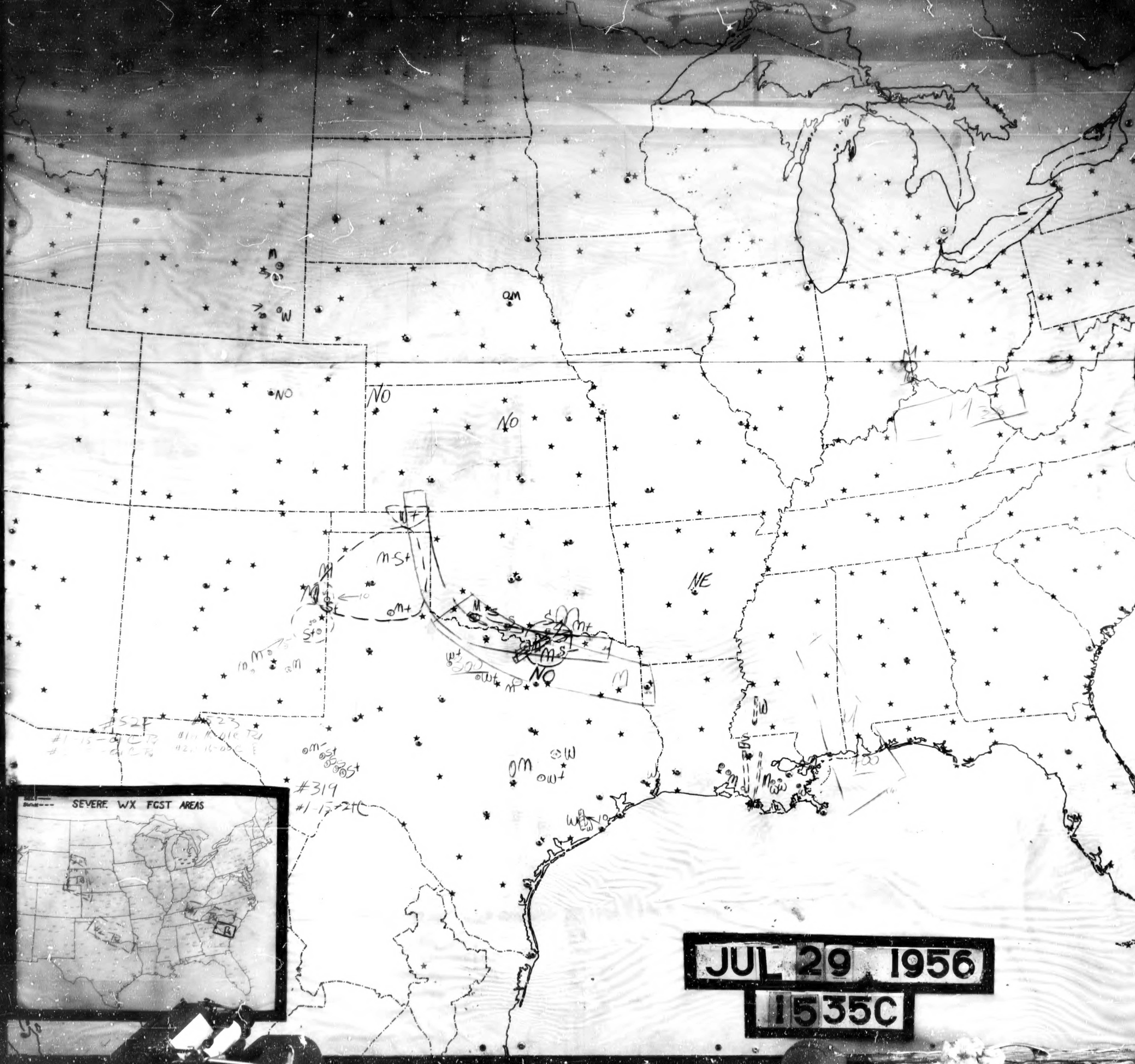

SEVERE WX FCST AREAS
NO
NO
NO
NO
NE
NE
M+
M+
M+
M+
OM
OM
W
W
M
M
M
S
S

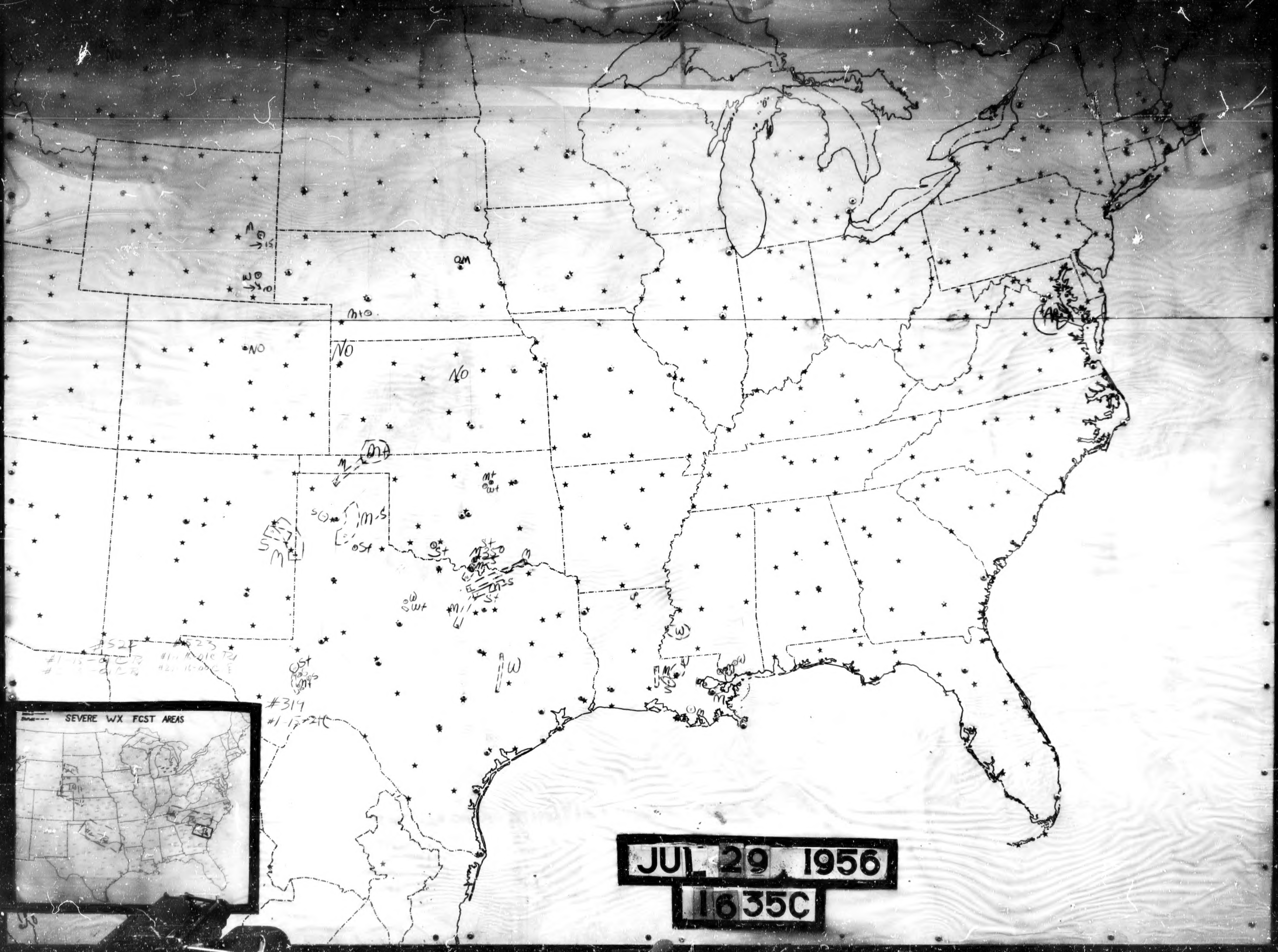
JUL 29 1956

1335C


SEVERE WX FCST AREAS
AS21
#1-13-23CB
#2-15-21CB
NO
NO
NO
NO
NE
NE
M+
M+
M+
M+
M+
M+
M
M
M
M
M
W
W
W+
OM
OM
JUL 29 1956
1335C


NO
OM
NO
NO
NO
W+
M+
SF
M+
M-
M+
ST
NO
M+
NE
NE
OM
M
M
M+
M-
SF
W+
W-
M+
SEVERE WX FCST AREAS
JUL 29 1956
1435C

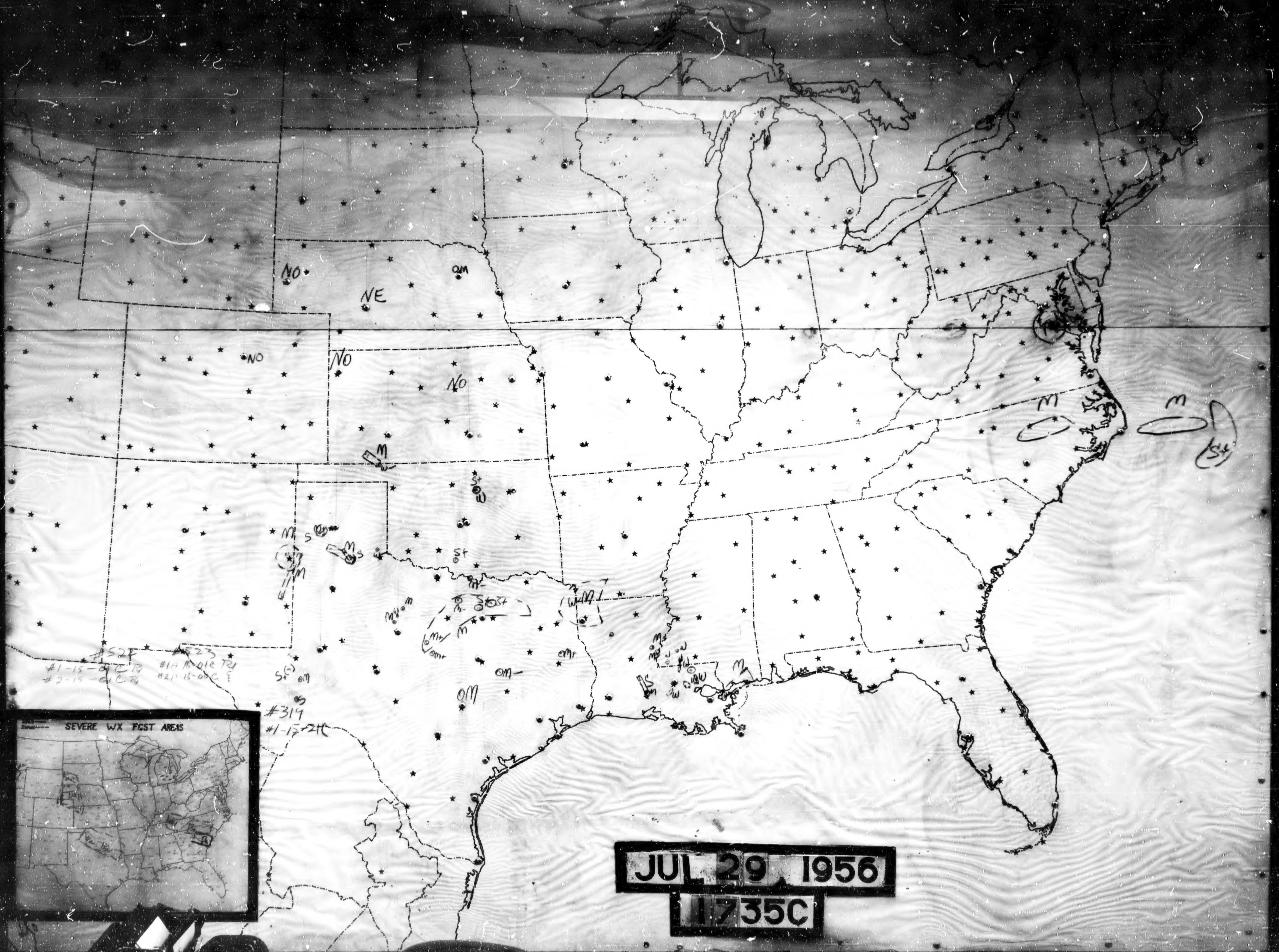

SEVERE WX FCST AREAS
JUL 29 1956
1535C
#319
#1-15-2+C
NO
NO
NO
NE
MS+
M
M
W



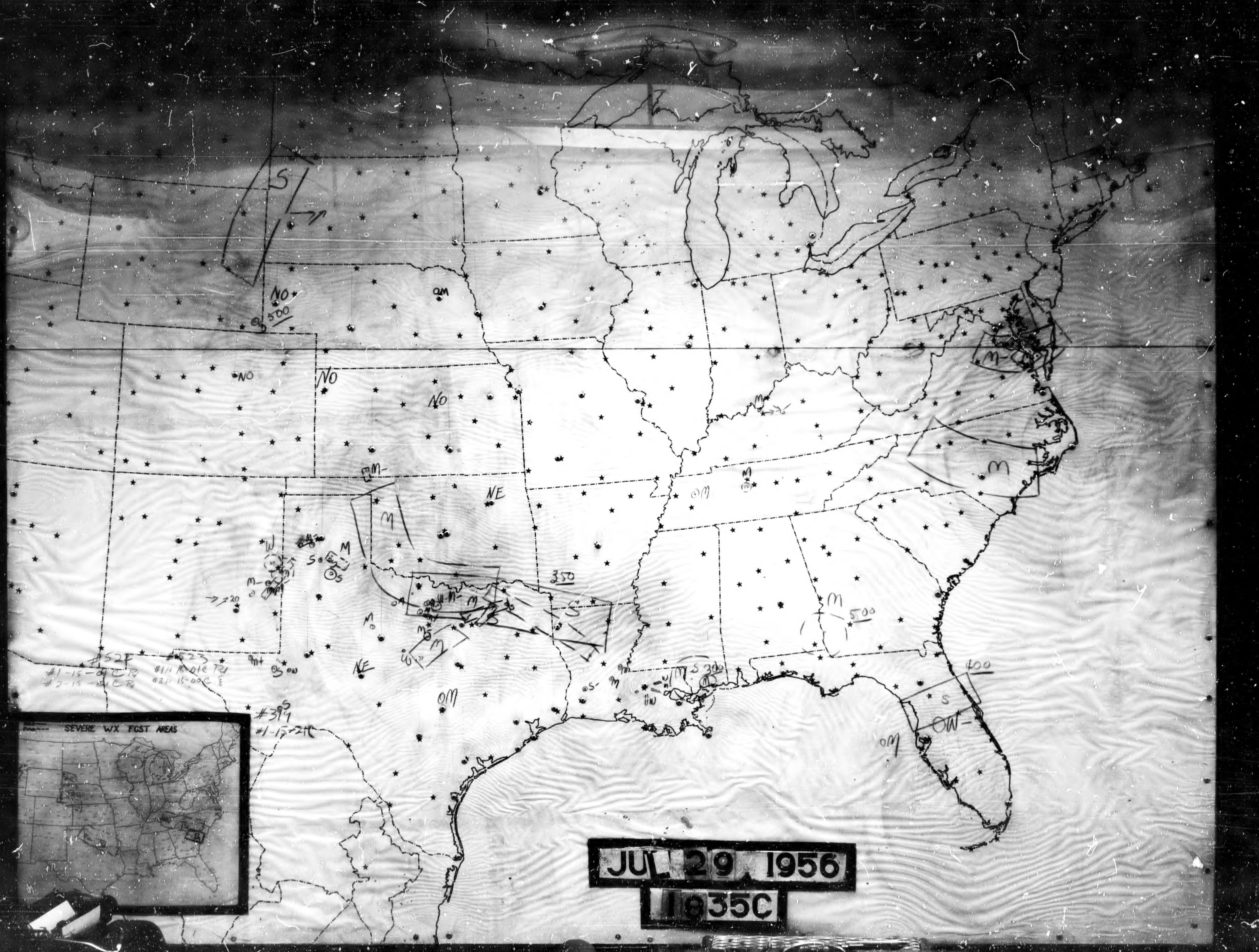
SEVERE WX FCST AREAS
#527
#1-15-01C Pr
#2-15-01C R
#523
#1-16-01C Pr
#2-16-00C E
#319
#1-15-21C
NO
NO
NO
M-S
St
W
Wt
M
S

JUL 29 1956

1635C

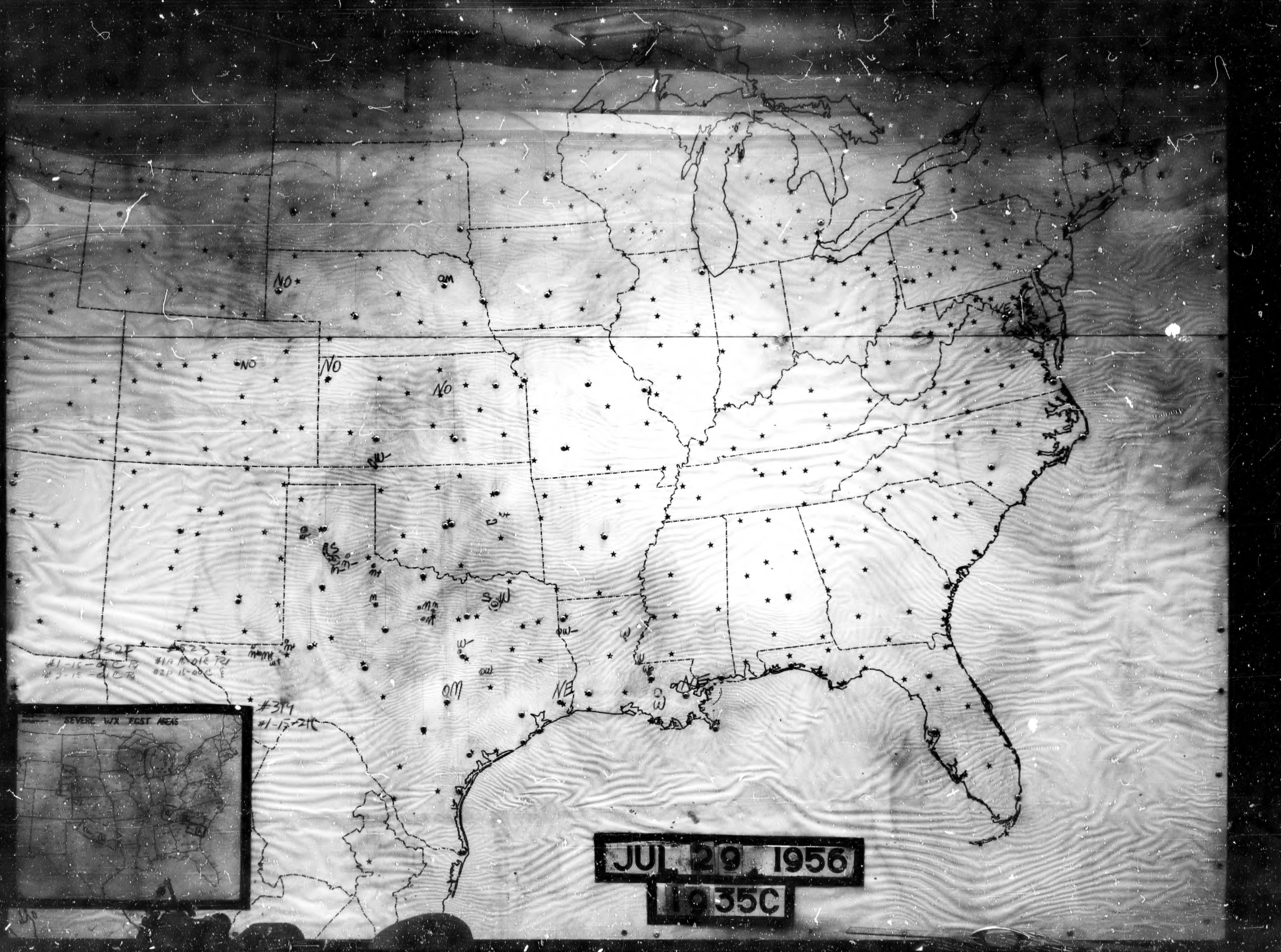

NO
NE
OM
NO
NO
No
M
St
M
M
M
St
St
OM
OM
M
#52F
#523
#1-15-01 C R
#2-15-01 C R
#1A 16-01C R
#2A 15-00C E
S
OM
#319
#1-15-2HC
SEVERE WX FCST AREAS
M
M
St

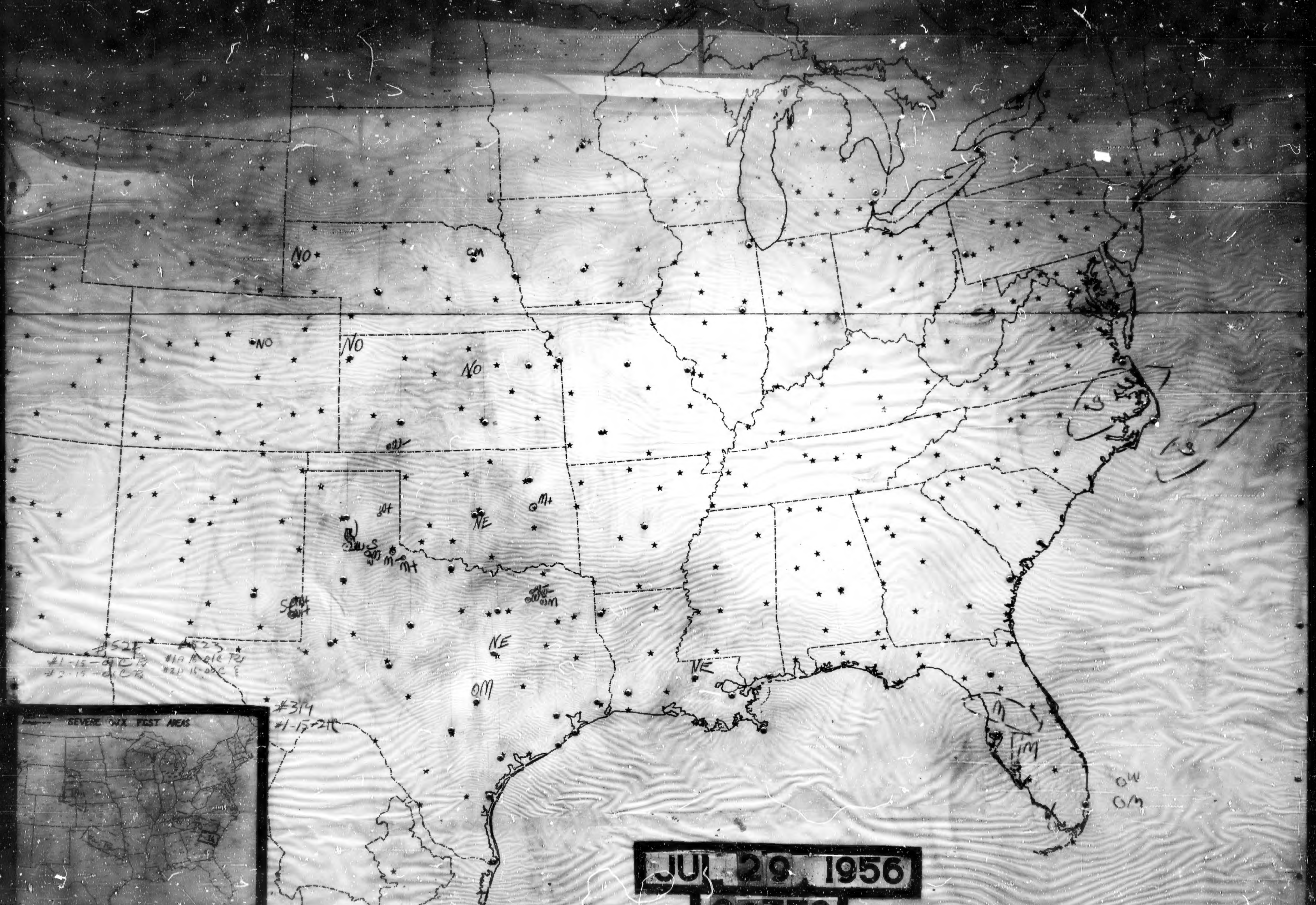
JUL 29 1956
1735C


SEVERE WX FCST AREAS
S
NO+
500
NO
NO
NO
M-
M
M
W
S
M-
20
M
M
M-
350
S
NE
NE
#52F
#523
#1-15-01 C R
#2-15-01 C R
#1A 15-01C R
#2P 15-00C
#39
#1-15-21C
S 300
OM
M
500
M-
M
M
OM
400
S
OW-
OM

JUL 29 1956

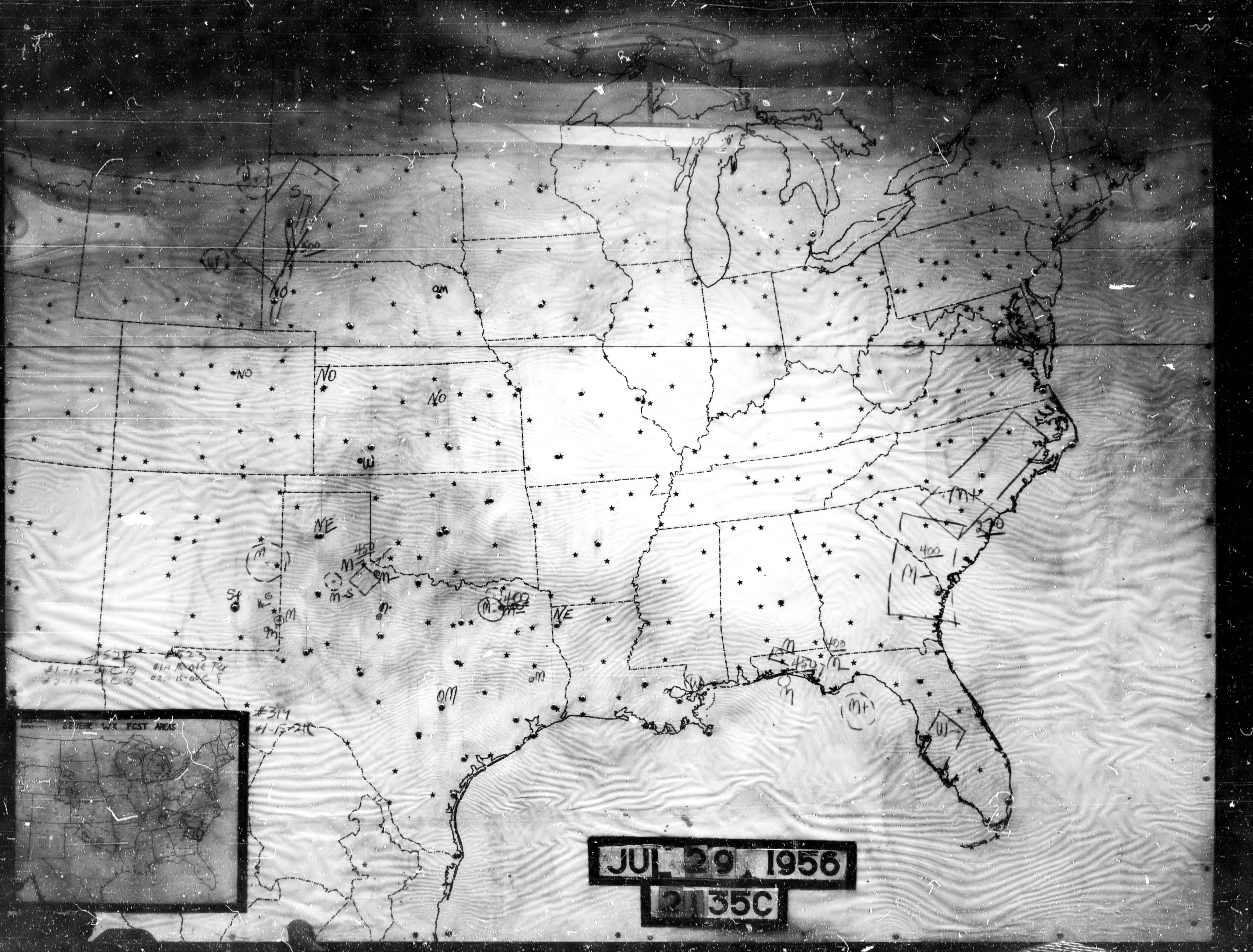
1835C

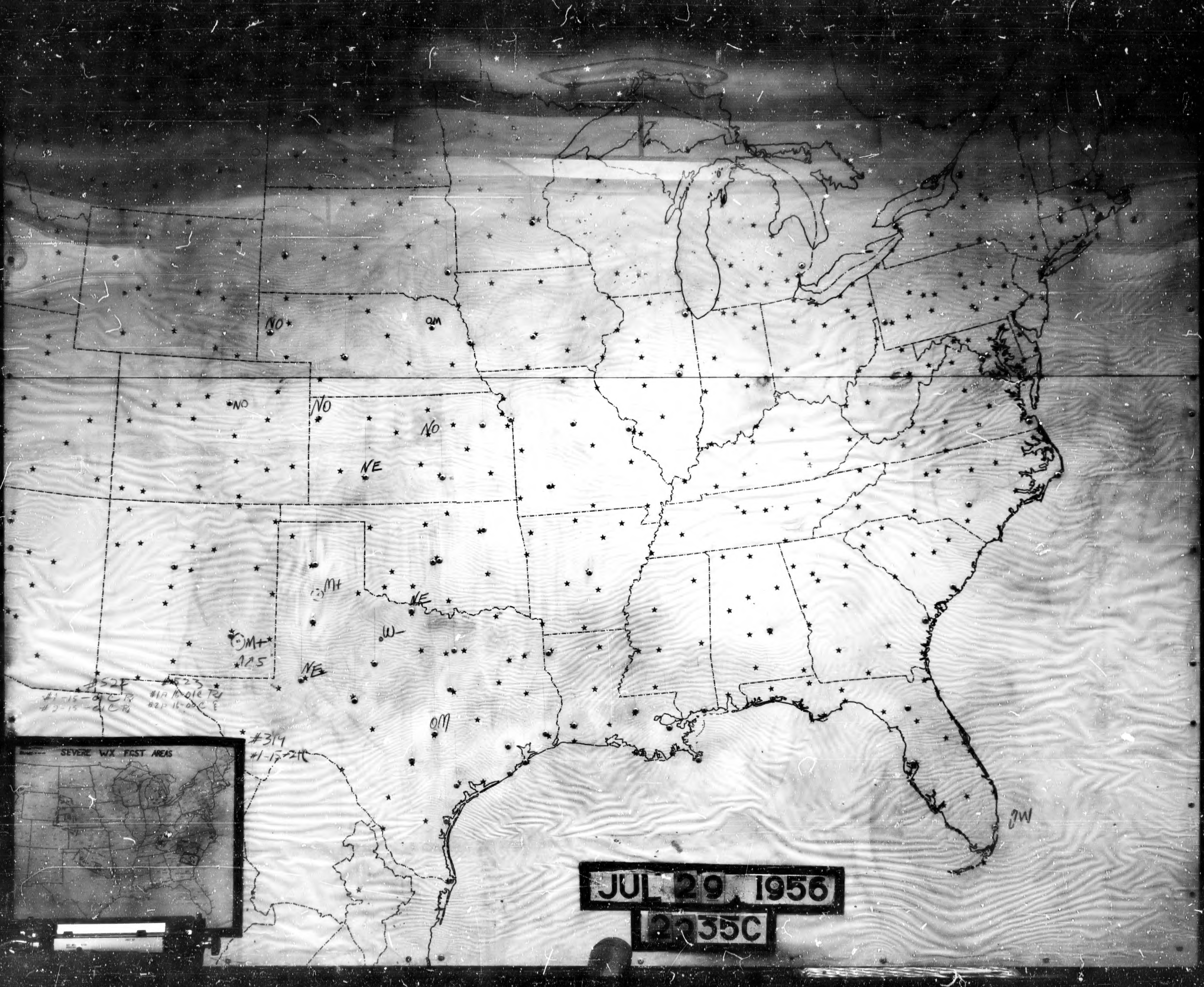

NO
OM
NO
NO
NO
SW
S
SW
W
OW
NE
OM
OW
W
W
NE
#52F
#1-15-01C
#2-15-01C
#523
#1A 16-01C
#2P 16-00C
#374
#1-15-21C
SEVERE WX FCST AREAS
JUL 29 1956
1935C


NO
OM
NO
NO
NO
NE
OM
NE
OM
NE
#528
#1-15-04 C R
#2-15-04 C R
#523
#1A 16-01C R
#2P 16-00 C E
#314
#1-15-21C
SEVERE WX FCST AREAS
OW
OM

JUL 29 1956

2035C


SEVERE WX FCST AREAS
JUL 29 1956
2135C
#52F
#1-15-01 CR
#2-15-01 CR
#523
#1A 16-01C TR
#2P 16-00C E
#314
#1-15-21C
NO
NO
NO
NO
OM
W
NE
NE
450
400
400
400
450
270
M
M-S
M+
W-
OM
S
500


NO
OM
NO
NO
NO
NE
M+
NE
W
M+
NE
OM
OW
#52F
#1-15-01 C R
#2-15-01 C R
#523
#1A 16-01C T
#2P 16-00 C E
#314
#1-15-2H
SEVERE WX FCST AREAS
JUL 29 1956
2235C

NO
OM
NO
NO
NO
MS-
195
NE
OM
M
M
M
M
NR
SEVERE WX FCST AREAS
JUL 29 1956
2335C